

# TRIAL AFTER TRIAL - LAREDO IS AMONG THE BEST FOR WINTER OVERSEEDING!

Color  
Yearly Mean 1994 - 1995  
University of Arizona

Laredo	6.3
Accent	6.3
Tophat	6.1
Affinity	6.1 (#1 NTEP)
Blackhawk	6.1
Pegasus (excerpted)	5.8

Table 7.  
Average weekly ground cover estimates  
days to 50% ground cover, and cover rate of cool-season grasses during the first three weeks after overseeding a 'Tifway' bermudagrass fairway on 14 October 1994 at Gainesville, FL.

Turfgrass	% Cover @ day		Days to 50% Overseeded Cover
	7	14	
Laredo	48	94	8.1 ± 0.3
Medalist 8	48	95	8.2 ± 0.4
Alliance Blend	45	94	8.3 ± 0.4
Froghair	46	94	
Blackhawk	46	95	
Sunrise Primo Blend	45	95	
Palmer II	43	95	
Divine	38	95	
Marvelgreen Supreme	36	95	
Top Hat	31	94	

Table 4.  
Color Ratings  
of the Overseeding Test 1994 - 1995 at  
Mississippi State University.  
Color rating based on a 1 to 9 scale; 9 = dark green

Entry	Dec. 6	Jan. 3	Average
Laredo	6.3	6.0	6.1
Divine	6.0	6.3	6.1
Sunrise Primo	6.0	6.3	6.1
Top Hat	6.0	6.0	6.0
Morning Star	5.8	5.8	5.8
Alliance Blend	6.0	5.5	5.8
Froghair	5.3	5.0	5.1
Winter Turf V	5.0	5.3	5.1
Gulf	5.3	5.0	5.1
LSD (0.05)	0.4	0.5	0.4

" Overseeded grasses with the best ground cover rate, which averaged 44% (7 days) included... Froghair, Laredo, Marvelgreen Supreme, Blackhawk, Palmer II & Top Hat... "

" Grasses with the darkest green color, which had an average score of 4.7 out of 5.0 included Laredo... Palmer II... Top Hat... "

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# LAREDO

TURF TYPE PERENNIAL RYEGRASS