

TABLE 8A. 2005-06 MANAGEMENT - ON-SITE OVERSEEDING OF BERMUDAGRASS TEST AT LAS CRUCES, NM (NEW MEXICO STATE UNIVERSITY G.C.)

SEEDBED PREPARATION		FERTILIZATION		
Verticutted in 2 directions and clippings were blown Scalped with mowing @ 9 mm.		Date(s)	Product	Rate (lbs./M)
		Early October	20-4-8	1.2 lbs. N x 1000 sq.ft.
		Mid November	20-4-8	1.2 lbs. N x 1000 sq.ft.
MOWING		Early March	20-4-8	1.2 lbs. N x 1000 sq.ft.
		Mid May	20-4-8	1.2 lbs. N x 1000 sq.ft.
Initial height	15 mm.	Mid June	20-4-8	1.2 lbs. N x 1000 sq.ft.
mowing height during test	12 mm.	Mid July	20-4-8	1.2 lbs. N x 1000 sq.ft.
Frequency	4 per wk			
Type of mower	Reel mower, 5 gangs			
		FUNGICIDES		
CULTIVATION		Date(s)	Product	Rate (oz./M)
		NONE		
Aerification - dates	Yes, early June			
Aerification - type	No			
Verticutting	No	HERBICIDES		
Dates of topdressing	No	Date(s)	Product	Rate (oz./M)
Other cultural practices	Preemergent and insecticide in spring,	Mid February	Pendimethalin	2.3 oz x M
		Mid April	Pendimethalin	1.1 oz x M
MAINTENANCE PRACTICES TO ENHANCE SPRING				
None, only change in watering schedule		INSECTICIDES		
OTHER INFORMATION		Date(s)	Product	Rate (oz./M)
		Early June	Merit	6.4 oz x ac.
Course closed for overseeding	No	Early August	Merit	6.4 oz x ac.
Landing area	No			
Divoting problem	No			
Cart allowed on Test area	Yes	OTHER PRODUCTS		
Traffic patterns	No	Date(s)	Product	Rate (oz./M)
NOTES/COMMENTS		None		

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