

Table 4 Effects of different manganese sources on rectal temperature of calves (°C)

Item	Duration of treatment (days)						SEM	P-value		
	-14	-1	1	3	7	14		D	T	D×T
CON	38.54	38.64	38.68	38.68	38.54 ^B	38.56 ^B				
LGM	38.68	38.72	38.74	38.66	38.68 ^B	38.70 ^B	0.20	0.07	<0.01	0.01
MnSO ₄	38.54 ^b	38.68 ^b	38.72 ^b	38.68 ^b	38.84 ^{Ab}	39.12 ^{Aa}				

Values in the same row (a, b) or in the same column (A, B) with different letters are significantly different ($P < 0.05$).

LGM, in the form of chelates (lysine Mn: glutamic acid Mn = 1:1). MnSO₄, in the form of sulfate Mn. SEM, standard error of means. D, effect of day. T, effect of group. D × T, interaction between day and group.