

Performance of <i>Bos indicus</i> Bullocks supplemented with CaHMB in a subtropical environment with shade access ¹								
Measurement	CaHMB, g/d per Bullock				SEM	P-value		
	0	3	5	7		Linear	Quadratic	Contrast 0 vs 3
Initial BW, kg	376.3	376.1	376.3	376.7	0.2	0.20	0.15	0.47
Final BW adjusted, kg	573.6	579.4	575.0	570.9	2.1	0.19	0.03	0.06
ADG, adjusted, kg/d	1.55	1.60	1.56	1.52	0.02	0.12	0.01	0.03
DMI, kg/d	9.84	9.97	9.88	9.68	0.10	0.19	0.10	0.34
HCW, kg	332.2	335.6	333.1	330.7	1.20	0.19	0.03	0.06
DP, %	57.79	58.14	58.04	57.68	0.12	0.42	0.01	0.05

¹*Bos indicus* bullocks supplemented with Calcium β -hydroxy- β -methylbutyrate (CaHMB), 32 pens with 55 bullocks per pen. Results are the means of the treatments and overall SEM. DP Dressing Percentage.