

	Control	20%	40%	60%	60%+Ca
d 1-55					
Animals	24	24	72	-	-
Start weight, kg	326	325	324	324	326
DMI, kg/d	5.82	5.79	5.86	-	-
ADG, kg/d	0.95	0.96	0.98	-	-
Feed/gain	6.02	6.29	6.13		
D 56-188					
Animals	24	24	24	24	24
DMI, kg/d	10.48b	10.76b	11.56ab	11.72a	11.44
ADG, kg/d	1.52	1.56	1.63	1.60	1.50
Feed/gain	6.85	6.90	7.04	7.30	7.57
D 1-188					
DMI, kg/d	9.12c	9.31bc	9.88ab	10.05a	9.78abc
ADG, kg/d	1.36	1.39	1.42	1.44	1.36
Feed/gain	6.76	6.71	6.90	7.00	7.14
Final weight, kg	581	586	591	594	582
Dressing %	58.2	58.3	58.9	57.6	60.1
Backfat, mm	10.0	14.0	12.1	11.7	11.3
% AAA	13	43.5	16.7	16.7	25

abc - Values in the same row followed by different letters differ ($P < 0.05$) which means greater than 95% probability differences are due to treatment.