

Item	Diets ^a							P-value ^c		
	HP			LP			SEM ^b			
	NA	AB	PRO	NA	AB	PRO		A	B	A*B
Initial BW, kg	6.74	6.67	6.74	6.67	6.83	6.73	0.348	0.943	0.985	0.992
Final BW, kg	8.24	8.29	8.42	8.60	8.60	9.30	0.379	0.104	0.438	0.715
ADG, g										
Pre-infection, d 0 to 6	73	94	79	121	101	179	8.41	<0.001	<0.001	<0.001
Post-infection, d 7 to 12	176	176	200	201	219	249	16.33	0.007	0.086	0.757
ADFI, g										
Pre-infection, d 0 to 6	123	140	122	187	128	238	41.56	0.111	0.480	0.363
Post-infection, d 7 to 12	288	261	287	299	281	326	34.11	0.384	0.624	0.917
G:F, g/g										
Pre-infection, d 0 to 6	0.43	0.56	0.51	0.47	0.59	0.73	0.048	0.088	0.179	0.460
Post-infection, d 7 to 12	0.56	0.70	0.65	0.57	0.68	0.73	0.060	0.508	0.101	0.643
FC score ^d										
6 h	1.38	1.15	1.04	1.00	0.80	0.91	0.071	<0.001	0.008	0.180
24 h	2.04	1.45	1.38	1.67	1.10	1.29	0.113	0.009	<0.001	0.382
48 h	2.35	1.60	1.63	1.83	1.35	1.29	0.100	<0.001	<0.001	0.412
72 h	2.38	1.55	1.42	1.75	1.05	1.17	0.086	<0.001	<0.001	0.103
96 h	1.88	1.15	1.04	1.45	0.90	0.88	0.117	0.009	<0.001	0.564
120 h	1.29	0.75	0.70	1.00	0.70	0.63	0.122	0.162	<0.001	0.582

^a HP = high protein; LP = low protein; NA = no additive; AB = in-feed antibiotics; PRO = probiotics (UM 2 and UM 7).

^b Pooled SEM; n = 6/diet.

^c A = factor A – two levels of protein (HP and LP); B = factor B – three additive (NA, AB, and PRO).

^d Fecal consistency score: 0, normal; 1, soft feces; 2, mild diarrhea; and 3, severe diarrhea.