Table 5. Effects of phytase supplementation on the nutritional characteristics of compost from broiler feces (n=6)

	PC	NC	NC500	NC1000	NC1500	SEM	*p* value
N (%)	2.92	3.13	2.82	2.81	2.54	0.127	0.721
P_2O_5 (%)	1.76[a]	1.51[b]	1.42[bc]	1.35[bc]	1.21[c]	0.052	0.005
K_2O (%)	1.38	1.45	1.47	1.31	1.32	0.047	0.781
MS (%)	59.2	57.5	60.0	59.0	59.3	1.317	0.986
pH	7.09	7.08	6.95	6.92	6.97	0.062	0.882

[a,b,c] means within the column with no common superscripts differ significantly ($p < 0.05$).
PC: positive control, NC: negative control, NC500: NC+phytase at 500 FTU/kg, NC1000: NC+phytase at 1,000 FTU/kg, NC1500: NC+phytase at 1,500 FTU/kg.
SEM: standard error of mean, N: nitrogen, P_2O_5: phosphorus pentoxide, K_2O: potassium oxide, MS: moisture.