Table 7 Total mold count and mold identified

Samples	Mould count (cfu/g)	Mould Identified
Tight Coppens®	4.7×10^3 $\pm 0.011^c$	*Aspergillus flavus*
Open Coppens®	5.1×10^3 $\pm 0.120^c$	*Aspergillus flavus*
Tight Multifeed®	7.3×10^4 $\pm 0.047^b$	*Aspergillus flavus*
Open Multifeed®	9.5×10^4 $\pm 0.214^b$	*Aspergillus flavus*
Tight Vitafeed®	1.2×10^5 $\pm 0.412^a$	*Aspergillus flavus, Aspergillus niger*
Open Vitafeed®	2.2×10^5 $\pm 0.049^a$	*Aspergillus flavus, Aspergillus niger*
P-Value	0.013	

Note: Means in the same column followed by different superscript differ significantly. ($P<0.05$)