

## CORRIGENDUM

### Biochemical responses of broiler chicks to folate deficiency

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Page 803, Table 1 should be replaced by the following:

Table 1. *Composition of basal experimental diet (g/kg)*

Casein (low-vitamin)	186
Gelatin	94
Wheat starch	566
Maize oil	20
Cellulose	75
Limestone flour	20
Dicalcium phosphate	20
Salt	4
L-arginine	2.7
L-tryptophan	0.13
L-cysteine	0.52
Vitamin and mineral supplement*	10

\* Provided (mg/kg) diet: copper 3.5, iodine 0.4, iron 80, magnesium 300, manganese 100, zinc 50, sodium molybdate 9, sodium selenite 0.6, potassium chloride 8 g, retinol 2, cholecalciferol 20  $\mu$ g,  $\alpha$ -tocopherol 17, menadione 1.3, thiamin 5, riboflavin 4, nicotinic acid 28, pantothenic acid 10, pyridoxine 8, cyanocobalamin 0.01, biotin 0.3, choline chloride 1.5 g.