

	Concentrate			s.e.m.	<i>P</i> value	
	CS	TFB	TFP		Concentrate	Week
a (mL)	-0.125 <sup>2</sup>	-0.667 <sup>3</sup>	0.279 <sup>1</sup>	0.014	0.001	0.10
b (mL)	106.1 <sup>2</sup>	85.9 <sup>3</sup>	134.5 <sup>1</sup>	1.597	0.001	0.46
c (h)	0.019 <sup>2</sup>	0.036 <sup>1</sup>	0.016 <sup>2</sup>	0.019	0.001	0.74
a + b	106.0 <sup>2</sup>	85.2 <sup>3</sup>	134.8 <sup>1</sup>	1.595	0.001	0.20
Gas 24 h (mL)	38.2 <sup>2</sup>	49.4 <sup>1</sup>	42.37 <sup>2</sup>	1.218	0.001	0.18
dOM (%)	54.7 <sup>3</sup>	64.3 <sup>1</sup>	59.0 <sup>2</sup>	1.083	0.002	0.18

a: the gas production from the immediately soluble fraction. b: the gas production from the insoluble fraction (mL). c: the gas production rate constant (h). a + b: the potential gas production (mL). dOM: degradability of organic matter at 24 h (%). s.e.m: standard error of the mean. <sup>1,2,3</sup> Mean values within a row sharing a common superscript do not differ significantly ( $P > 0.05$ ).