

Article

Fermentation of Whole Grain Sorghum (*Sorghum bicolor* (L.) Moench) with Different Dry Matter Concentrations: Effect on the Apparent Total Tract Digestibility of Energy, Crude Nutrients and Minerals in Growing Pigs

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Table S1. Effects of sorghum conserves with varying dry matter concentration (701, 738 and 809 g kg⁻¹) on zootechnical performance in diets for growing pigs.

Item	Experimental Group			SEM	<i>p</i> -Value Treat
	S1	S2	S3		
ADG, g d ⁻¹	426.9	456.5	447.2	23.3	0.529
F:G, g kg ⁻¹	3.33	2.86	2.66	0.30	0.201

S1, 701 g kg⁻¹ DM; S2, 738 g kg⁻¹ DM; S3, 809 g kg⁻¹ DM; SEM, Standard error of means.