

ANALYSIS AND DIGESTIBILITY DATA
RICE BRAN PHIL. SAMPLES

	Analysis As fed	TRUE DIGESTIBILITY*	
		W/O Enzyme	with ALKACEL 20X Enzyme
CP %	12.8		
True Dig. CP %		7.9	10.1
ME kcal	2810	2640	2930
NE kcal	1950	1780	2220
NDF%	24.1	0	12.50
ADF%	14.2	0	5.40
HC%	9.9	0	6.90
Arginine %	0.90	0.55	0.70
Histidine	0.38	0.24	0.29
Isoleucine	0.40	0.25	0.30
Leucine	0.86	0.51	0.67
Lysine	0.48	0.30	0.38
Methionine	0.22	0.10	0.15
Phenylalanine	0.50	0.33	0.40
Threonine	0.52	0.34	0.38
Tryptophan	0.10	0.07	0.08
Valine	0.72	0.48	0.56
Glycine	0.88	0.52	0.65

*Digestibility determination in rats , 2006