

Table 1: Protein hydrolysis rate constant (k) for 9 different soy-based protein ingredients.

Soy-based Protein Ingredients¹									
	SBM	ESP	SPC1	SPC2	SPC3	ExS1	ExS2	FSBM1	FSBM2
k, $\mu\text{L}/\text{mole}\cdot\text{s}$	87 ^{ab}	122 ^a	52 ^c	37 ^c	35 ^c	73 ^{bc}	94 ^{ab}	61 ^c	57 ^c

¹SBM=soybean meal; ESP=enzyme-treated soy protein, SPC=soy protein concentrate, ExS=extruded soy, FSBM=fermented soybean meal.

^{a,b,c}Different superscripts indicate significant difference ($P < 0.05$).