

Supplemental Table S1. PCR primers used for multiplex PCR detection of enterotoxin genes in *B. cereus* isolates

Target gene	Primer ^a	Primer sequence (5'–3')	Primer size (bp)	<i>T</i> _m (°C)	Product size (bp)	Primer concentration (μM)	Reference
<i>hblC</i>	FHbIC	CCTATCAATACTCTCGCAA	19	54	695	0.4	Ngamwongsatit, 2008
	RHbIC	TTTCCTTTGTTATACGCTGC	20	56			
<i>hblD</i>	FHD	GAAACAGGGTCTCATATTCT	20	56	1018	0.4	Thaenthanee, 2004
	RHD2	CTGCATCTTTATGAATATCA	20	52			
<i>hblA</i>	FHbIA	GCAAAATCTATGAATGCCTA	20	54	884	0.4	Ngamwongsatit, 2008
	RHbIA	GCATCTGTTCGTAATGTTTT	20	54			
<i>nheA</i>	F2NheA	TAAGGAGGGGCAAACAGAAG	20	60	759	0.2	Ngamwongsatit, 2008
	RNheA	TGAATGCGAAGAGCTGCTTC	20	60			
<i>nheB</i>	F2NheB	CAAGCTCCAGTTCATGCGG	19	60	935	0.2	Ngamwongsatit, 2008T
	RNheB	GATCCCATTTGTGTACCATTG	20	58			
<i>nheC</i>	FNheC	ACATCCTTTTGCAGCAGAAC	20	58	618	0.2	Ngamwongsatit, 2008
	R2NheC	CCACCAGCAATGACCATATC	20	60			
<i>cytK</i>	FCytK	CGACGTCACAAGTTGTAACA	20	58	565	0.2	Ngamwongsatit, 2008
	R2CytK	CGTGTGTAAATACCCCAGTT	20	58			
<i>entFM</i>	FEntFM	GTTCGTTTCAGGTGCTGGTAC	20	62	486	0.2	Ngamwongsatit, 2008
	REntFM	AGCTGGGCCTGTACGTA CTT	20	62			

^a

F = forward primer; R = reverse primer.