

Construct	Primer Name	Sequence 5' - 3'
pSFS2A CT Rbe1 FR1 ORF FR2	RBE1 FR1 for Apal	GCTC <u>GGGCCC</u> ATGCCACAAGTCTCCCATTC
	RBE1 ORF wo TAA rev XhoI	CCG <u>CTCGAG</u> CTTTAAAGGTGGCAAGACGTT
	RBE1 FR2 for NotI	ATAAGAAT <u>GCGGCCGC</u> AAAAAAAAAAGAAAGATTAATT TGATGATG
	RBE1 FR2 rev SacII	TCC <u>CCGCGG</u> GTGAGTACCACCACCACCAA
pSFS2A CT Rbt4 FR1 ORF FR2	RBT4 FR1 for Apal	GCTC <u>GGGCCCC</u> AATTCACGCATTCCAAC TG
	RBT4 ORF wo TAA rev XhoI	CCG <u>CTCGAG</u> TTGTGGTCTCAAGACATTTTCAG
	RBT4 FR2 for NotI	ATAAGAAT <u>GCGGCCGC</u> ATGATTTATTAGACCTAGTC CTTGTCCA
	RBT4 FR2 rev SacI	<u>CGAGCTC</u> AGATCAGGAAGCTCGGGAAT
pRS416 Rbe1 ORF w/o signal sequence	Alpha factor Rbe1 for	AGAAGGGGTATCTTTGGATAAAAGAGAGGCTGAAGC CACTATCACCAAATTCTTTACT
	Alpha factor Rbe1 rev	CAAAGGAAAAGGGGCCTGTCTCGAGGTCGACGGTA TCGATTTACTTTAAAGGTGGCAAGACG
pRS416 Rbt4 ORF w/o signal sequence	Alpha factor Rbt4 for	AGAAGGGGTATCTTTGGATAAAAGAGAGGCTGAAGA AATCGCCTATGTCACCCA
	Alpha factor Rbt4 rev	CAAAGGAAAAGGGGCCTGTCTCGAGGTCGACGGTA TCGATTTATTGTGGTCTCAAGACATTTTC