

PCR2_01	_ATCACG	CAAGCAGAAGACGGGCATACGAGA	T	C	G	T	G	A	T	GTGACTGGAGTTCAGACGTGTG*C
PCR2_02	_CGATGT	CAAGCAGAAGACGGGCATACGAGA	T	A	C	A	T	C	G	GTGACTGGAGTTCAGACGTGTG*C
PCR2_03	_TTAGGC	CAAGCAGAAGACGGGCATACGAGA	T	G	C	C	T	A	A	GTGACTGGAGTTCAGACGTGTG*C
PCR2_04	_TGACCA	CAAGCAGAAGACGGGCATACGAGA	T	T	G	G	T	C	A	GTGACTGGAGTTCAGACGTGTG*C
PCR2_05	_ACAGTG	CAAGCAGAAGACGGGCATACGAGA	T	C	A	C	T	G	T	GTGACTGGAGTTCAGACGTGTG*C
PCR2_06	_GCCAAT	CAAGCAGAAGACGGGCATACGAGA	T	A	T	T	G	G	C	GTGACTGGAGTTCAGACGTGTG*C
PCR2_07	_CAGATC	CAAGCAGAAGACGGGCATACGAGA	T	G	A	T	C	T	G	GTGACTGGAGTTCAGACGTGTG*C
PCR2_08	_ACTTGA	CAAGCAGAAGACGGGCATACGAGA	T	T	C	A	A	G	T	GTGACTGGAGTTCAGACGTGTG*C
PCR2_09	_GATCAG	CAAGCAGAAGACGGGCATACGAGA	T	C	T	G	A	T	C	GTGACTGGAGTTCAGACGTGTG*C
PCR2_10	_TAGCTT	CAAGCAGAAGACGGGCATACGAGA	T	A	A	G	C	T	A	GTGACTGGAGTTCAGACGTGTG*C
PCR2_11	_GGCTAC	CAAGCAGAAGACGGGCATACGAGA	T	G	T	A	G	C	C	GTGACTGGAGTTCAGACGTGTG*C
PCR2_12	_CTTGTA	CAAGCAGAAGACGGGCATACGAGA	T	T	A	C	A	A	G	GTGACTGGAGTTCAGACGTGTG*C