

PFC	Dist to 3' gene	Length	Sequence
OlaBB _{IJ} 70 _b	57	22	CTATAAAAGACAACAAATCATA CATGTTAGAAGCGTGGTCTTTATTTCTGTTTCTGCACGGCAACACTG TCCGCATAATCAGAGCCTCCTCTGTCTGCTTTGTGCTTGTGTATTT
OlaBB _{JK} 72	1,048	113	ATTTAGGGGACTATGCAAA TTGTCCTTCCTCGTGAACCTGCTCCGTGACTCTGTGCTTTGTAGTCT GTAGGCTCGTCGTTTACACCTGTGCCATAAACGGTTCCATTGTGACA GATGAGATATGTTTCATGTTATTTATGTTGTTAATTGTGTGTTCAAT GCACAACCTGGATACTGTGTGCAATATTTTGTAAAGGGAATTGTAA
OlaBB _{JK} 73	822	214	ATATGAATAAAGGATTTTTGATGTA
OlaBB _{JK} 74	523	28	CAATAAATTGACATAAACTCTGCGTAAA
OlaBB _{JK} 78	738	24	CATTTGTACAGATGAGATATGTTT CCTAACGACCATTATTTCTGTCATCATTTGTAACCATGGAGCATGAAT TACCTCTTGAAGTCATCAGTGAGGATTTACGACTGGTCAACAAAGG CACGTGATTCCCGAACGCTCTCCATATTTGGCCGCATACCTGGCA AAGTACAGTAGGGCTTCATTGCTTATAATTCATGATTGCATCCATAA
OlaBB _{JK} 79 _{abc}	252	230	ATCTGTCAAGCACACAGGATTATAGCGCAAAAGATCTACAAATC GACAATAAACTGAAAAGCATGAGTCTTGTAAACGGGAGGCAGCGCCT TCCACAACCTGAACAACCTTTTTGGGGAGAGTAAATTAGAGAACGTGA AAAAACAATTACGAGTACTGTAAGCTATTTAAAAAGCGCAGCAC CTTTCAGCATGCCATTGTGATAGAAGAAGAAGTATTCTGTGCTCTTA
OlaBB _{KM} 81	10,164	205	AACATGCCATTTTTAGTTGA TCTCTCTTTAAAGTGTTTTCTGTCTATTGTATAACTTCTTGACGGTCT AACAGGAGTAAATTCATTGTATAGTTACAAAAAAGAAAAAAG AATAAAAATATCAAAAGCAAGGCAACTTTTAAACCATATGCTGCT TTTCATTGAATGTAATGTACTCCGGGGTCATTGAAAGCGCTTTAGTG TGACTTTTACTGCTATTTTTGATGGTTTACTTGTGGCCAAGATCATA AACTTTCATAAACAAGCCAATGTTTAGCTCTAGGATGTTTTGTGCAT CTATTAATCATATTATTATTATTATTATTGTTTGAAGTAATTGCA AAAGACTATATACAACCTGTTAATGTGATAAACTTTTTGTGCAAAAG GGTTATTCTGTGGATAGGCAGTGATGTAAGCTTTTTTTTCGCCAAAA AAGCTTTTGTATTTGTAAGTGAAGTACTGATAGCGCTTGAAAAATAAGTT
OlaBB _{KM} 82	9,967	471	TCT GTCACGTGAGGTCCATAAAAGTTGGTTTTATGGTTTTGGGGAGTAGAC
OlaBB _{KM} 87 _{de}	9,057	85	AATGTACTATATAATTCACAACCTTGAAAGAAAGTGAC ATAATGAGTATTGCATATTGATAGGGTAATCTGCAGCCGGATCTC
OlaBB _{KM} 90 _{abc}	8,280	73	ATGCATAATTCATGGTGGCGGGGATCA
OlaBB _{KM} 92	637	17	AGAATTCAATTTTACTT TTTGTTCATGTAATGCAAGCAGTTTGTGACGAGCCTGCAGACTT GACAGGCCGCTTTAGGTCATCAGCTATTGGAGTTTATCGGGTCACG TGGTGTGTCAGGAAGGTGATATGAGGGTGAAGGCAGTTTTACAGC
OlaBB _{MO} 93	233	144	TTTGAC
OlaBB _{KM} 99	6,922	22	CGCTGCACTGAATAGAGGCAGA
OlaBB _{KM} 117	8,349	26	TTGGTTTTCAAAGCTGAAAATGTTTC
OlaBB _{MO} 159	743	16	CCTTCAGTTAGAAAAT
OlaBB _{MO} 161 _{bc}	233	31	TTTGTTCATGTAATGCAAGCAGTTTGTGATGGA