

primer	sequence	position ^a
preProlde _{ssuis} PstI	CTTCTGCAGTAAAAGACGCATG	-504 to - 483
postSSide _{ssuis} BamHI	ATTGGATCCTGTAACTGTATCGGC	94 to 114
preEndide _{ssuis} BamHI	TAAGGGATCCTCAAGACAGATTATGGGAGT	3346 to 3365
postEndide _{ssuis} EcoRI	AACGGAATTCTATACTTCACTTATTCAC	3926 to 3945
Ide _{ssuis} delh_for_BamHI	TTTCGGATCCCTTGCAAAAGCCAAAGAAAC	1291 to 1310
Ide _{ssuis} delh_rev_SacI	AAGGAGCTCTTCACTTGGGCTACC	1878 to 1898
ide _{ssuis} delCforPstI	CTACTGCAGAACGGACTTACGGCGCTAT	702 to 720
ide _{ssuis} delCrevBamHI	TGTGGATCCGGCTTTTGCAAGCGGATTG	1284 to 1302
ide _{ssuis} delCforBamHI	TTAGGATCCTTAAAGAAAAGACGTAAGTA	3406 to 3425
ide _{ssuis} delCrevEcoRI	GCTGAATTCATGCCTGATTT	3989 to 4008

^a. Numbers indicate the location of the oligonucleotide primer with regard to the initiation ATG codon. The gene *ide_{ssuis}* ends at position 3426.