



Tat Gene in pSV2tat72

Hind^{III}
1 AGCTTATGGAACCGGTGACCCGCGTCTGGAACCATGGAACACCCCGGGTCCCAGCCGA 60
-----+-----+-----+-----+-----+-----+
TCGAATACCTTGGCCAGCTGGGCGCAGACCTTGGTACCTTTGTGGGGCCAGGGTCGGCT
MetGluProValAspProArgLeuGluProTrpLysHisProGlySerGlnProL

61 AAACCGCGTGACCAACTGCTACTGCAAAAAATGCTGCTTCCACTGCCAGGTTTGCTTCA 120
-----+-----+-----+-----+-----+-----+
TTTGGCGCACGTGGTTGACGATGACGTTTTTTACGACGAAGGTGACGGTCCAACGAAGT
ysThrAlaCysThrAsnCysTyrCysLysLysCysCysPheHisCysGlnValCysPheI

121 TCACCAAAGCCCTAGGTATCTCTTACGGCCGTAAAAACGTCGTCAGCGACGTCGTCGGC 180
-----+-----+-----+-----+-----+-----+
AGTGGTTTCGGGATCCATAGAGAATGCCGGCATTTTTTGCAGCAGTCGCTGCAGCAGGCG
leThrLysAlaLeuGlyIleSerTyrGlyArgLysLysArgArgGlnArgArgArgProP

181 CGCAGGGATCCCAGACCCACCAGGTTTCTGTCTAAACAGTGA TCT 224
-----+-----+-----+-----+-----+-----+
GCGTCCCTAGGGTCTGGGTGGTCCAAGAGACAGATTTGTCACT
roGlnGlySerGlnThrHisGlnValSerLeuSerLysGln???

Bcl^I/*Bgl*^{II}

ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.