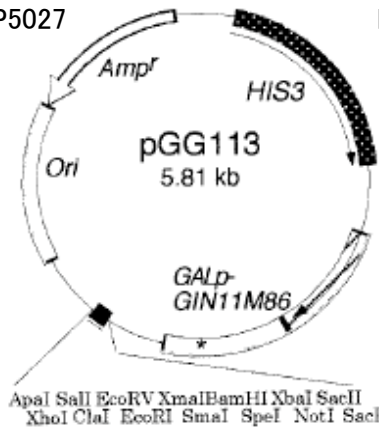
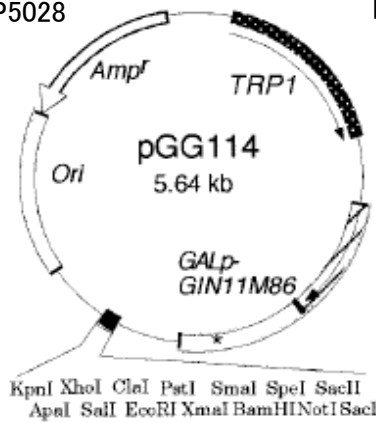


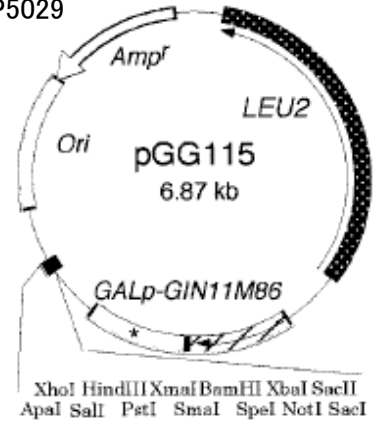
BYP5027



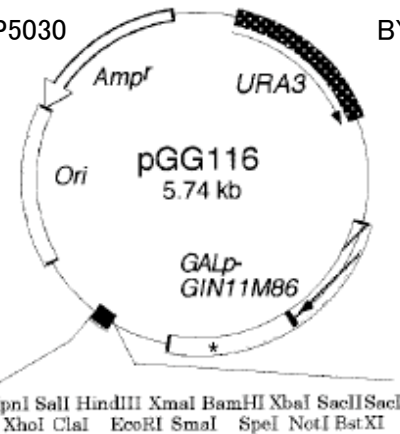
BYP5028



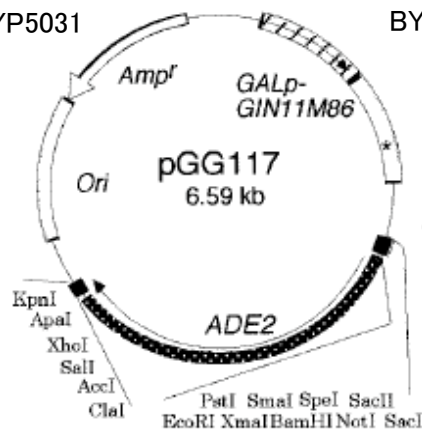
BYP5029



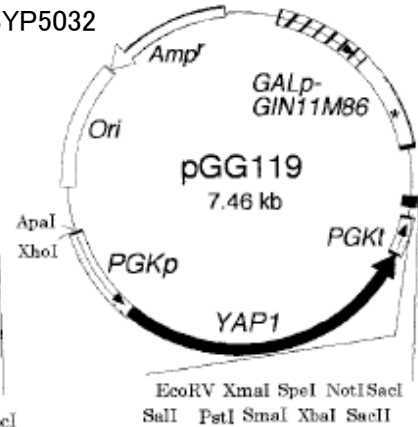
BYP5030



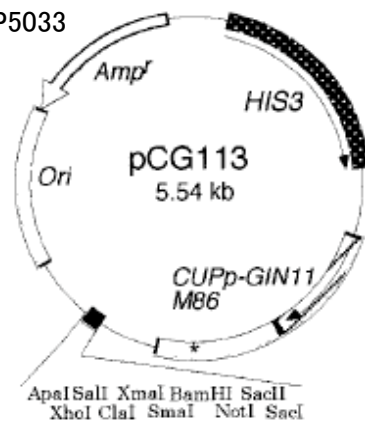
BYP5031



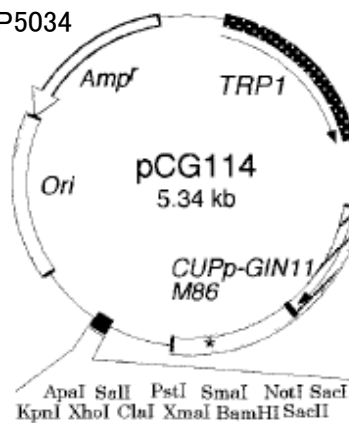
BYP5032



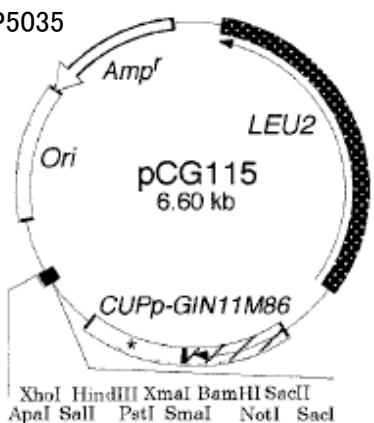
BYP5033



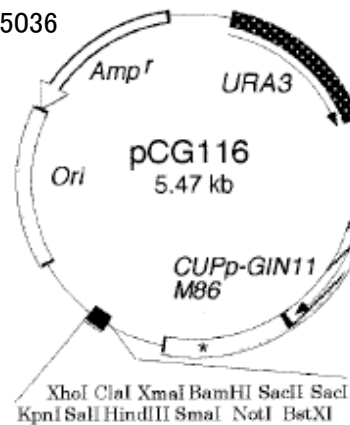
BYP5034



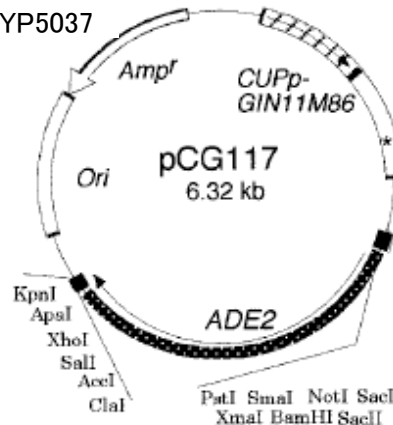
BYP5035



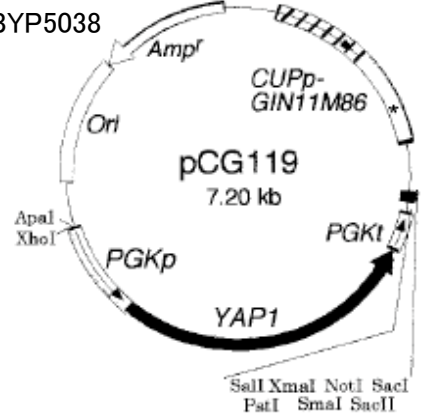
BYP5036



BYP5037



BYP5038



## BYP5030

tcgcgcgttttcggtgatgacggtgaaaacctctgacacatgcagctcccggagacggtcacagcttgtctgtaagcggat  
gccgggagcagacaagccccgtcagggcgcgtcagegggtgttgccgggtgtcggggctggcttaactatgcggcatcaga  
gcagattgtactgagagtgcaccataCCACAGCTTTTCAATTC AATTCATCATTTTTTTTTTATTCTTTTTTTGATTC  
GGTTCTTTGAAATTTTTTTGATTCGGTAATCTCCGAACAGAAGGAACGAAGGAAGGAGCACAGACTTAGATTGGTA  
TATATACGCATATGTAGTGTGAAGAAACATGAAATTGCCAGTATTCTTAACCCAACGCACAGAACAAAAACCTGCAG  
GAAACGAAGATAAATCATGTCGAAAGCTACATATAAGGAACGTGTGCTACTCATCCTAGTCTGTGCTGCCAAGCTAT  
TTAATATCATGCACGAAAAGCAAACAACTTGTGTGCTTCATTGGATGTTTCGTACCACCAAGGAATTACTGGAGTTAGTT  
GAAGCATTAGGTCCCAAAATTTGTTTACTAAAAACACATGTGGATATCTTGACTGATTTTTCCATGGAGGGCACAGTTAA  
GCCGCTAAAGGCATTATCCGCCAAGTACAATTTTTTACTCTTCGAAGACAGAAAATTTGCTGACATTGGTAATACAGTCA  
AATTGCAGTACTCTGCGGGTGTATACAGAATAGCAGAATGGGCAGACATTACGAATGCACACGGTGTGGTGGGCCAGGT  
ATTGTTAGCGGTTTGAAGCAGGCGGCAGAAGAAGTAACAAAGGAACCTAGAGGCCTTTTGATGTTAGCAGAATTGTCATG  
CAAGGGCTCCCTATCTACTGGAGAATATACTAAGGGTACTGTTGACATTGCGAAGAGCGACAAAAGATTTTGTATCGGCT  
TTATTGCTCAAAGAGACATGGGTGGAAGAGATGAAGGTTACGATTGGTTGATTATGACACCCGGTGTGGGTTTAGATGAC  
AAGGGAGACGCATTGGGTCAACAGTATAGAACCGTGGATGATGTGGTCTCTACAGGATCTGACATTATTATTGTTGGAAG  
AGGACTATTTGCAAAGGGAAGGGATGCTAAGGTAGAGGGTGAACGTTACAGAAAAGCAGGCTGGGAAGCATATTTGAGAA  
GATGCGGCCAGCAAACTAAAAACTGTATTATAAGTAAATGCATGTATACTAAACTCACAAATTAGAGCTTCAATTTAA  
TTATATCAGTTATTACCCtatgcggtgtgaaataccgcacagatgcgtaaggagaaaataccgcatcaggaaattgtaaa  
cgttaatatTTTTgttaaaatttcgctttaaattTTTTgttaaatcagctcattTTTTtaaccaataggccgaaatcgcaaaa  
tcccttataaatcaaaagaatagaccgagatagggttgagtgttgttccagtttggacaagagtccactattaagaac  
gtggactccaacgtcaaaggcgcaaaaaccgtctatcagggcgatggcccactacgtgaaccatcacctaatcaagttt  
tttggggtcgaggtgccgtaaagcactaaatcggaaccctaaaggagccccgatttagagcttgacggggaaagccga  
tccggggtTTTTtctcttgacgttaaagtatagaggtatattaacaattTTTTgttgatacttttattacatttgaata  
agaagtaatacaaacgaaaatgTTgaaagtattagttaaagtggttatgcagtttttgcatttatatatctgttaatag  
atcaaaaatcatcgcttccgtgattaattaccccagaataaggtcaaaaaactaatcgcattatcatcctatggttgtt  
aatTTgattcgttcatttgaaggtttgtggggccaggttactgccaatTTTTtctcttcataaccataaaagctagtatt  
gtagaatctttattgttcggagcagtgccggcgcgaggcacatctcgctttcaggaacgcgaccggtgaagacgaggacgc  
acggaggagagcttctctcggagggtgtcaccgcctcggeggcttctaatecgtacttcaatatagcaatgagcagtt  
aagcgtattactgaaagtccaaagagaaggtTTTTtaggctaagataatggggctctttacatttccacaacataaa  
gtaagattagatatggatatgtatatggatatgtatatggtgtaaatgccatgtaatatgattattaacttctttgcgt  
ccatcaaaaaaaaagtaagaatTTTTgaaaattcaaggaatttcgacgGATCAATAACAGTGTGTGGAGCATTTTCT  
GAATACAATAAACCCAAAACAGAACTTCCCTTTTGTATCACTGTCTTGAAAAGGGGTGGGCGTAATAAAGCTAATAG  
GGTGTGCCATAAGTAATACTGAACTTGAAATGTGCGCTTTCAGCATTGTTCTTTCTATAAAAAATGTGCGTTCCT  
TTTTTCATTTTTGGCGCGTCGCCTCGGGTTCGTATAGAATATGCGTCACTTTTAAAAATAAGATTGCAGATCAGGGCA  
AAACAAGTAGCAAATCATAGCAAGAGACCCTGATTTTTGTGACATAAATATTTTTACTTCTGTGTTAGGTTAACTTTTTA  
TGTAAGTGTAAATGGAATAGAGTTGAGGGGATAGTCCCACAAGTCAATATGTTTATTTTGTAAAGTTGAAAGATAATTA  
TTTTTATGcTeAGGTGATTTTGGTGTGAATTTTCTGTAATATTAACATAAGAGTAATACATTGAGTGGTTAGTATATGG

TGTAAGTGGTATAACGCATGTATTAAGAGCAGTTATAACAATATTTGGGGCCGCTGAATGAGATATAGATATTAAGT  
TGGATAATCATGGCTTTATGGGTAATGGAACAGGTATAGACCACTGAGGCAAGTGCCGTGCATAATGATATGAGTGC  
ATCTAGTggcgaacgtggcgagaaaggaaggaagaaagcgaaggagcgggcgctagggcgctggcaagtgtagcggtc  
acgctgcgcgtaaccaccacacccgccgcgcttaatgcgccgctacagggcgctgcgcgccattcgccattcaggctgcg  
caactgttgggaagggcgatcgggtgcgggctcttctgctattacgccagctggcgaaaggggatgtgctgcaaggcgat  
taagtgggtaacgccagggttttccagtcacgacgttgtaaacgacggccagtgaaattgtaatacgaactcactatag  
ggcgaattggagctccaccgggtggcgccgctctagaaactagtgatccccgggctgcaggaattcgatatcaagct  
tatcgataccgtcgacctcgagggggggcccggtaccagcttttgttcccttttagtgagggttaatttcgagcttggcgt  
aatcatggtcatagctgtttcctgtgtgaaattgttatccgctcacaattccacacaacatacagagccggaagcataaag  
tgtaaagcctggggtgcetaatgagtgagctaacacattaattgcgcttgcgctcactgcccgtttccagtcgggaaa  
cctgtcgtgccagctgcattaatgaatcggccaacgcgcggggagaggcggtttgcgctattgggcgctcttccgcttcc  
cgctcactgactcgtcgcgctcggctcgttcggctgcggcgagcggtatcagctcactcaaaggcggtatacggttatcc  
acagaatcaggggataacgcaggaaagaacatgtgagcaaaaggccagcaaaaggccaggaaccgtaaaaaggccgcgtt  
gttggcgtttttccatagctccgccccctgacgagcatcacaanaatcgacgctcaagtcagaggtggcgaaacccga  
caggactataaagataaccaggcgtttccccctggaagctccctcgtgcgctctcctgttccgacctgccgcttaccgga  
tacctgtccgcttttctcccttcgggaagcgtggcgctttctcatagctcagctgtaggtatctcagttcgggttaggt  
cgttcgctccaagctgggctgtgtgcacgaacccccgttcagcccagcctgcgcttaccggttaactatcgtcttg  
agtccaacccggttaagacacgacttatcgccactggcagcagccactggtaacaggattagcagagcgaggtatgtagc  
ggtgtacagagttcttgaagtggtggcctaactacggctacac tagaaggacagtat tgggtatctgcgctctgctgaa  
gccagttaccttcggaaaaagagttggtagctcttgatccggcaaaacacaccgctggttagcgggtgtttttgttt  
gcaagcagcagattacgcgcagaaaaaaggatctcaagaagatcctttgatctttctacggggcttgacgctcagtg  
aacgaaaaactcagtttaagggttttggctcatgagattatcaaaaaggatcttcacctagatccttttaataaaaaatg  
aagttttaaatacaatctaaagtatatatgagtaaaacttggtctgacagttaccaatgcttaatacagtgaggcacctatct  
cagcgatctgtctat ttcgttcatccatagttgctgactccccgctggtgtagataactacgatacgggagggttacca  
tctggccccagtgctgcaatgataccgcgagaccacgctcaccggctccagatttatcagcaataaaccagccagccgg  
aaggccgagcgcagaagtggtcctgcaactttatccgctccatccagctctattaattgttgcgggaagctagagtaa  
gtagttcggcagttaatagtttgcgcaacgttgttgcattgctacagggcatcgtggtgtcacgctcgtcgtttggtatg  
gcttcattcagctccggttcccaacgatcaaggcgagttacatgatccccatgttgtgcaaaaaagcggttagctcctt  
cggtcctccgatcgttgtcagaagtaagttggccgcagtggtatcactcatggttatggcagcactgcataattctctta  
ctgtcatgccatccgtaagatgctttctgtgactgggtgagtactcaaccaagtcattctgagaatagtgatgaggcga  
ccgagttgctcttgcggcgctcaatacgggataataccgcgccacatagcagaactttaaaagtgtcatcattggaaa  
acgttcttcggggcgaaaactctcaaggatcttaccgctgttgagatccagttcgatgtaaccactcgtgcaccaact  
gatcttcagcatcttttactttcaccagcgtttctgggtgagcaaaaacaggaaggcaaaaatgccgcaaaaagggaata  
agggcgacacggaaatgttgaatactcactcttcttttcaatattattgaagcatttatcagggttattgtctcat  
gagcggatacatat tttgaatgtatttagaaaaataaacaatagggttccgcgcacatttccccgaaaagtgccacctg  
acgtctaagaaaccattattatcatgacattaacctataaaaaataggcgtatcagaggccctttcgtc