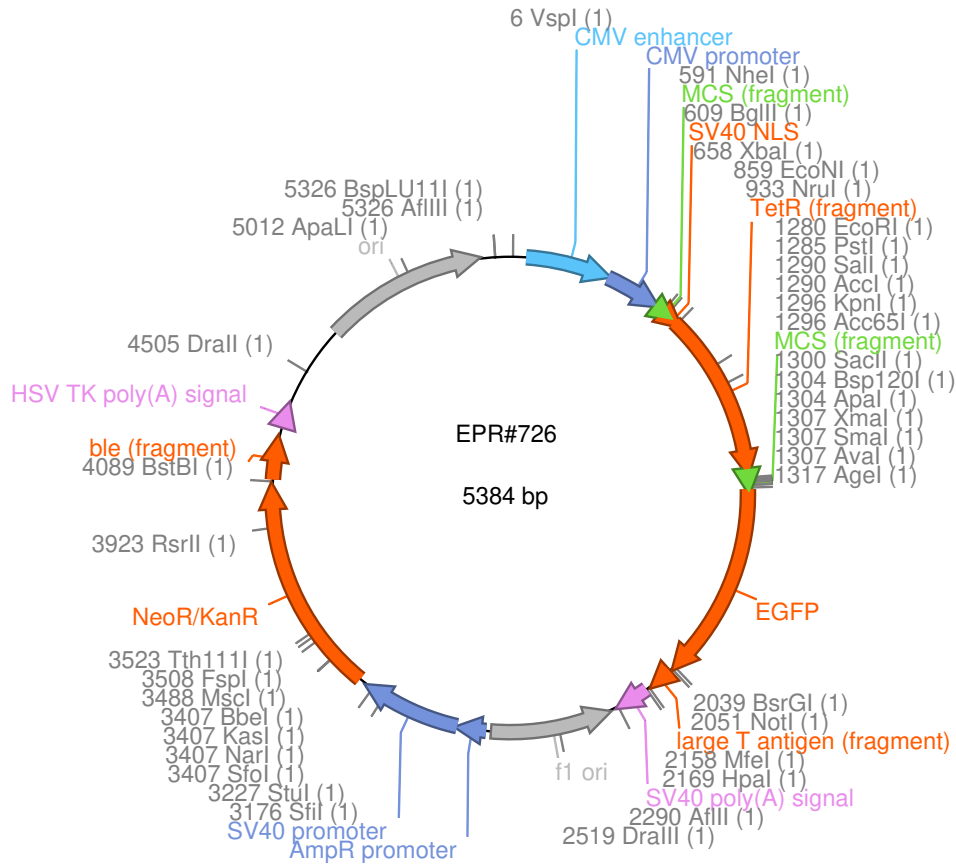


European Plasmid Repository

Plasmid #726

pNLS-TetR-GFP



Sequence:

```

tagttattaatagtaataacggttcattagttcatagcccatatatggagttccgcgttacataacttacggtaaatggcccgcctggctgaccgccaacgac
ccccgccattgacgtcaataatgacgtatgtcccatagtaacgccaatagggactttccattgacgtcaatgggtggagtattacggtaaaactgccacttgca
gtacatcaagtgtatcatatgccaagtagcggccctattgacgtcaatgacggtaaatggcccgcctggcattatgccagtagatgacctatgggactttcactt
ggcagtagatctacgtattagtcacgtattaccatggtgatgcggtttggcagtagatcaatggcggtgatagcgggttgactcacggggatttccaagtcca
ccccattgacgtcaatgggagtttggcaccacaaatcaacgggactttccaaaatgtcgttaacaactccgcccattgacgcaaatggcggttaggcgtgta
cgggtgggaggctatataagcagagctggttagtgaaacgctcagatccgctagcgcctaccggactcagatctcaccatggtgatccaaaaaagaagagaaag
gtagccatggtgtctagattagataaaaagtaaagtgallaacagcgcattagagctgcttaagaggtcgggaatcgaaggtttaaacaaccgtaaactcgccagaa
gctagggttagagcagcctacattgtattggcatgtaaaaaataagcgggcttctgctgacgccttagcattgagatgtagatagggaccatactactttgcct
ttagaaggggaaagctggaagatttttacgtaataacgctaaaagtttagatgtgcttactaagtcacgcatggagcaaaagtagatttaggtacacggccta
cagaaaaacagtagaaactctgaaaatcaattagccttttatgccaacaagggtttcactagagaatgattatgactcagcgtgtggggcattttactttag
gttgcgtattggaagatcaagagcatcaagtcgctaaagaagaaagggaaacacctactactgatagtagccgcatattacgacaagctatcgaattattgatc
accaaggtgcagagccagccttctattcggcctgaattgatcatatgaggattagaaaaaacaacttaaatgtgaaagtggtgctgacggaattctgcagtcgacg
gtaccgcccggccgggatccaccggctgccaccatggtgagcaaggcggaggagctgttcaccgggggtggtgccatcctggtcagctggacggcgacgt
aaacggccacaagttcagcgtgtccggcgagggcgagggcgatgccacctacggcaagctgaccctgaagttcatctgcaccaccggcaagctgcccggtgcc
ctggcccaccctcgtgaccaccctgacctagggcgtgacgtgttcagccgctaccccgaccacatgaagcagcagcacttctcaagtcggccatgccggaag
gctacgtccaggagcgcaccatcttcaaggacgacggcaactacaagaccgcccggaggtgaagttcgaggcgacaccctggtgaaccgcatcgagc
tgaagggcatcgactcaaggaggacggcaacatcctggggcacaagctggagtacaactacaacagccacaacgtctatatcatggccgacaagcagaaga
acggcatcaaggtgaactcaagatccgccacaacatcgaggacggcagcgtgcagctgcggaccactaccagcagaacacccccatcggcgacggcccc
gtgctgctgcccgacaaccactacgtgacccccagtcggcctgagcaaaagaccccaacgagaagcgcgatcacatggtctgctggagttctgtgaccgcc
gccgggatcactctggcatggacgagctgtacaagtaaagcggccgagcttagatcataatcagccataccacattgtagaggtttactgtttaaaaaac
ctcccacacctccccctgaacctgaacataaaatgaatgcaattgtgtgtaactgtttattgagcttataatggttacaataaagcaatgcatcacaatttca
caataaagcatttttactgcattctagttgtggtttgtccaaactcatcaatgtatcttaaggcgtaaattgtaagcgttaataattttgtaaaattcgcgttaaattttgtt
aatcagctcatttttaaccaataggccgaaatcgcaaaatccctataaatcaaaagaatagaccgagataggggtgagtggtgttccagtttggaaacaagagtc
cactataaagaacgtggactccaacgtcaaaaggcgaaaaaccgctctacagggcgatggcccactacgtgaaccatcacctaatcaagtttttggggctga
ggtgccgtaaagcactaaatcggaaccctaaaggagccccgatttagagcttgacggggaaagccggcgaacgtggcgagaaaggaaggggaagaagc
gaaaggagcgggctagggcgctggaagtgtagcggctcagctgcgcgtaaccaccacaccgcccgcgctaatgcggcgctacagggcgctcaggt
ggcattttcggggaaatgtgcccggaaacccctattgttttttctaatacattcaaatatgtatccgctcatgagacaataaccctgataaatgcttcaataatatt
gaaaaaggaagagtcctgaggcggaaagaaccagctggaatgtgtgtcagttaggggtgtggaagtcctccaggctcccagcaggcagaagatgcaag
    
```

catgcatctcaattagtcagcaaccagggtggaaagtccccaggctccccagcaggcagaagtatgcaaagcatgcatctcaattagtcagcaaccatagtccc
gcccctaactccgcccattcccggcccactccgcccattctccgcccattgctgactaatttttttattatgagaggccgaggccgctcggc
ctctgagctattccagaagtagtgaggaggctttttggaggcctaggcttttgcaaagatcgatcaagagacaggatgaggatcgtttcgcatgattgaacaagat
ggattgcacgcaggttctccggccgctgggtggagaggctattcgctatgactgggcacaacagacaatcggtgctctgatcccgccgtgtccggctgtca
gcgagggggcgcccggttctttgtcaagaccgacctgcccgtgccctgaatgaactgcaagacgaggcagcgcggtatcgtggctggccacgacgggc
gttccttgcgcagctgtgctgcagctgtgactgaagcgggaagggactggctgctattggcggaagtgcggggcaggatctcctgtcatctcacctgtcctg
ccgagaaagtatccatcatggctgatgcaatcgggcggctgatacgttgatccggctacctgccattcgaccaccaagcgaacatcgcatcgagcgagca
cgtactcggatggaagccggcttctgcatcaggatgatctggcgaagagcatcaggggctcgcgccagccgaactgttcgccaggctcaaggcgagcatgc
ccgacggcgaggatctcgtcgtgaccatggcgtgctgctgccaatatcatggtggaaaatggccgctttctggattcatgactgtggccggctgggtgt
ggcggaccgctatcaggacatagcgttggctacccgtgatattgctgaagagcttggcggcgaatgggtgaccgcttctcgtgctttacggatcgcgctccc
gattcgagcgcacgccttctatcgcttcttgacgagttctctgagcgggactctgggggtcgaaatgaccgaccaagcgacgcccaacctgccatcacgaga
ttcgtatccaccgccgcttctatgaaaggtgggcttcggaatcgtttccgggacgccggctggatgatcctccagcgcggggatctcatgctggagttctcgc
ccaccctagggggaggtaactgaaacacggaaggagacaataccggaaggaaccgcgctatgacggcaataaaaagacagaataaaaacgcacgggtgtg
ggctggttgcataaacgccccggttccggtcccaggctggcactctgctgataccccaccgagacccccattggggccaatacggcggttcttctttccca
cccccccccaagttcgggtgaggccagggtcgcagccaactcggggcggcaggccctgccatagcctcaggttactcatatacttttagattgattta
aaactcattttaattaaaaggatctaggtgaagatccttttgataatctcatgacaaaaatccttaacgtgagtttcttccactgagcgtcagaccccgtagaaa
agatcaaaggatcttctgagatcctttttctgcgctaatctgctgcttgcacaacaaaaaaccaccgctaccagcgggtggtttgttggccggatcaagagctacc
aactcttttccgaaggtaactggctcagcagagcgcagatacacaatactgtccttctagttagccttagttaggccaccactcaagaactctgtagcaccgcc
tacatacctcgtcgtctaatcctgttaccagtgctgctgccagtgccgataagtcgttctaccgggtggactcaagacgatagttaccggataaggcgcagc
ggcgggctgaacgggggggtcgtgcacacagcccagcttggagcgaacgacctacaccgaactgagatacctacagcgtgagctatgagaaagcggccag
cttcccgaaggagaaagcggacaggtatccggttaagcggcaggtcggaaacaggagagcgcacgaggagcttcaggggggaaacgcctggatcttta
tagtctgtcgggttcgccacctgacttgagcgtcgtttttgtgatgctcgtcagggggcggagcctatggaaaaacgccagcaacgcggccttttacggt
tcctggcctttgctggcctttgctcacatgttcttctgctgcttcccctgattctgtggataaccgtattaccgcatgcat