



```

GCTATTACCATGGTGTATGCGGTTTTGGCAGTACATCAATGGGCGTGGATAGCGGTTTGA
CTCACGGGGATTTCCA
CGATAATGGTACCACTACGCCAAAACCGTCATGTAGTTACCCGCACCTATCGCCAAACTG
AGTGGCCCTAAAGGT
CMV enhancer
CMV promoter
  
```

```

AGTCTCCACCCCATTTGACGTCAATGGGAGTTTTGTTTTGGCACCAAATCAACGGGACTTT
CCAAAATGTCGTAAC
TCAGAGGTGGGGTAACTGCAGTTACCCTCAAACAAAACCGTGGTTTTAGTTGCCCTGAA
AGGTTTTACAGCATTG
CMV promoter
  
```

```

AACTCCGCCCCATTGACGCAAATGGGCGGTAGGCGTGTACGGTGGGAGGTCTATATAAGC
AGAGCTCGTTTAGTG
TTGAGGCGGGGTAAGTGCGTTTACCCGCCATCCGCACATGCCACCCTCCAGATATATTC
GTCTCGAGCAAATCAC
CMV promoter
  
```

```

AACCgTCAGATCGCCTGGAGACGCCATCCACGCTGTTTTGACCTCCATAGAAGACACCGGG
ACCGATCCAGCCTC
TTGGCAGTCTAGCGGACCTCTGCGGTAGGTGCGACAAAACCTGGAGGTATCTTCTGTGGC
CCTGGCTAGGTCGGAG
MCS
  
```

```

CGGACTCTAGACTAGCTAGCTAGCGCGGATCCGCGCCCAAGCTTGGGAGGGTTTCGATCC
CTACCGGTTAGTAATG
GCCTGAGATCTGATCGATCGATCGCGCCTAGGCGCGGGTTCGAACCCTCCAAGCTAGGG
ATGGCCAATCATTAC
MCS
  
```