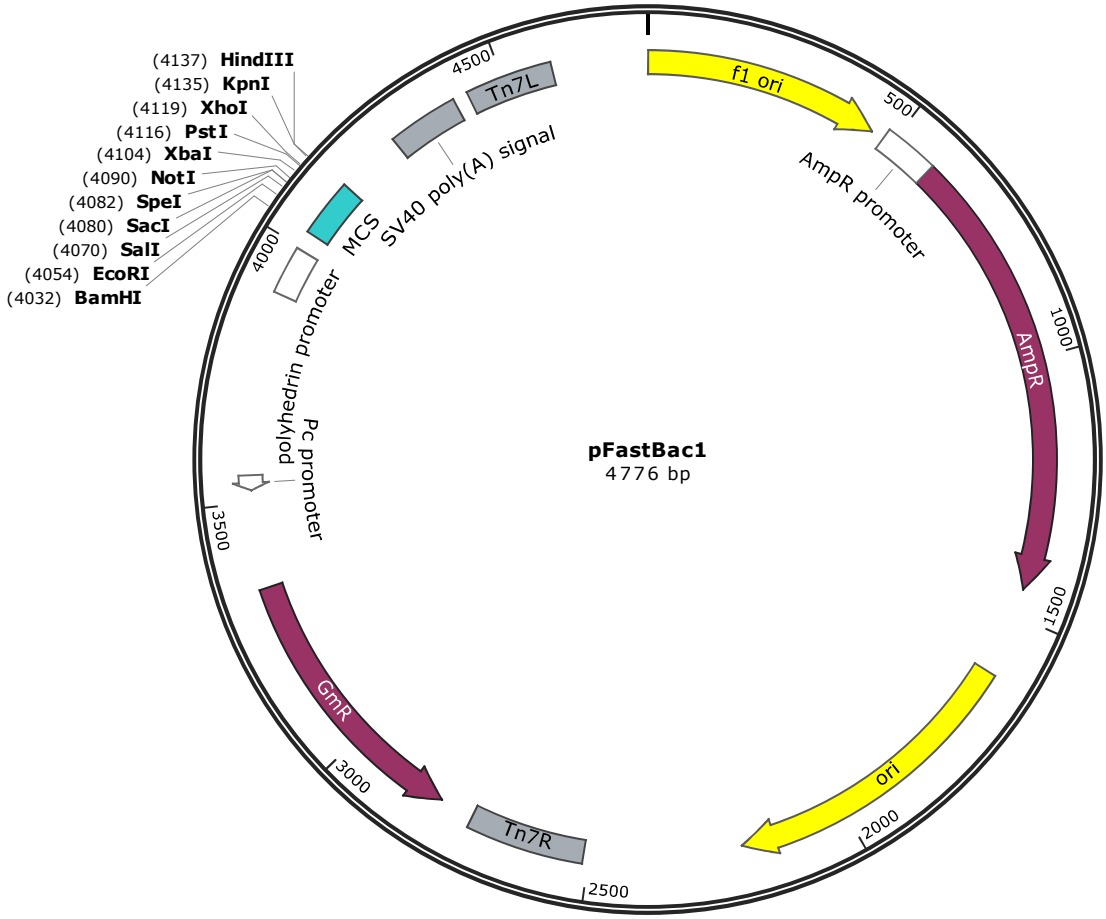


```
TAGATCATGGAGATAATTAAAATGATAACCATCTCGCAAATAAATAAGTATTTTACTGTTTTCGTAACAGTTTTG   3975
ATCTAGTACCTCTATTAATTTTACTATTGGTAGAGCGTTTATTTATTCATAAAATGACAAAAGCATTGTCAAAAC
```

polyhedrin promoter

```
                                                                BamHI
TAATAAAAAAACCTATAAATATTCCGGATTATTCATACCGTCCCACCATCGGGCGCGGATCCCGGTCCGAAGCGC   4050
ATTATTTTTTTGGATATTTATAAGGCCTAATAAGTATGGCAGGGTGGTAGCCCGCGCCTAGGGCCAGGCTTCGCG
```

polyhedrin promoter | MCS

```
     EcoRI                SalI      SacI  SpeI      NotI              XbaI      PstI  XhoI
GCGGAATTCAAAGGCCTACGTCGACGAGCTCACTAGTCGCGGCCGCTTTCGAATCTAGAGCCTGCAGTCTCGAGG   4125
CGCCTTAAGTTTCCGGATGCAGCTGCTCGAGTGATCAGCGCCGGCGAAAGCTTAGATCTCGGACGTCAGAGCTCC
```

MCS

```
          KpnI  HindIII
CATGCGGTACCAAGCTTGTCGAGAAGTACTAGAGGATCATAATCAGCCATACCACATTTGTAGAGGTTTTACTTG   4200
GTACGCCATGGTTCGAACAGCTCTTCATGATCTCCTAGTATTAGTCGGTATGGTGTAAACATCTCCAAAATGAAC
```

MCS