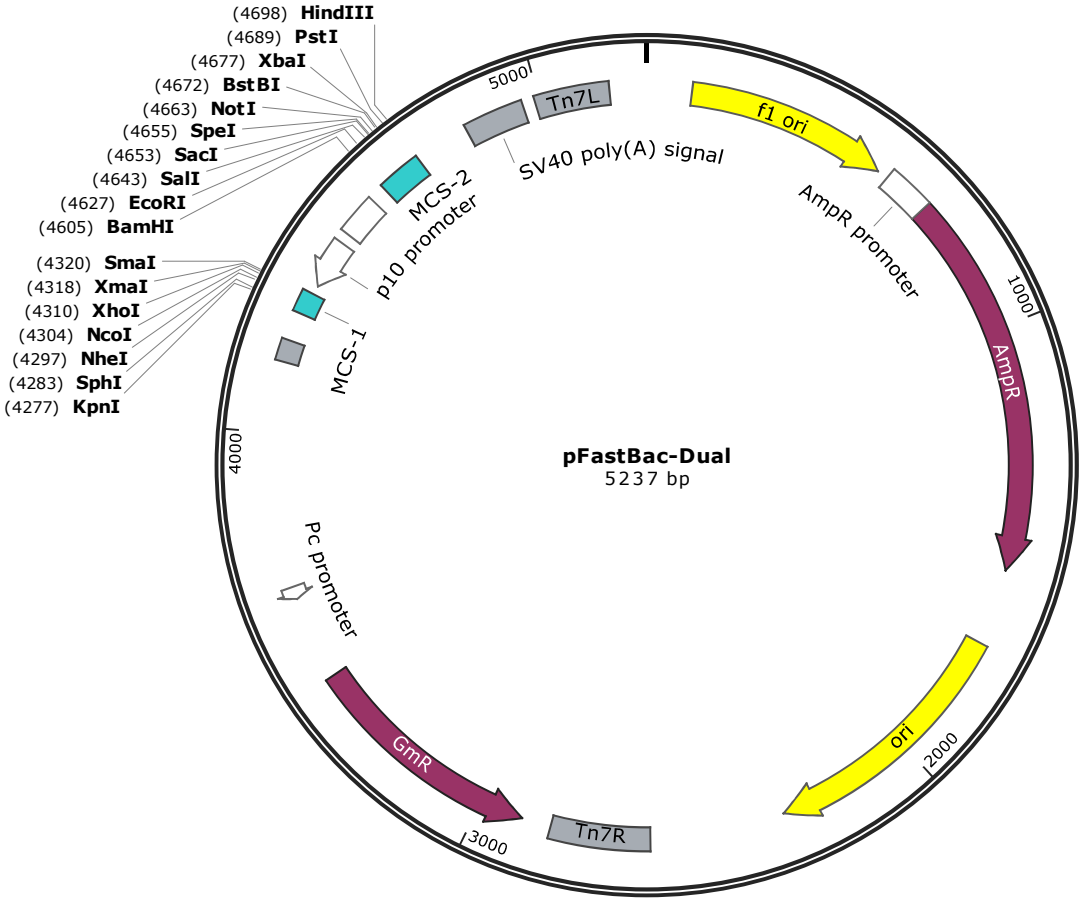



```
GAGTGCCAGCCCTGGGACCGAACCCCGCGTTTATGAACAAACGACCCAACACCCGTGCGTTTTATTCTGTCTTTT
CTCACGGTCGGGACCCTGGCTTGGGGCGCAAATACTTGTTTGCTGGGTTGTGGGCACGCAAAATAAGACAGAAAA
```

4200

HSV TK poly(A) signal

```
TATTGCCGTCATAGCGCGGGTTCCTTCCGGTATTGTCTCCTTCCGTGTTTCAGTTAGCCTCCCCCATCTCCCGGT
ATAACGGCAGTATCGCGCCCAAGGAAGGCCATAACAGAGGAAGGCACAAAGTCAATCGGAGGGGGTAGAGGGCCA
```

4275

HSV TK poly(A) signal

MCS-1

```
KpnI  SphI        NheI  NcoI  XhoI  XmaI  SmaI
ACCGCATGCTATGCATCAGCTGCTAGCACCATGGCTCGAGATCCCGGGTGATCAAGTCTTCGTCGAGTGATTGTA
TGGCGTACGATACGTAGTCGACGATCGTGGTACCGAGCTCTAGGGCCCACTAGTTCAGAAGCAGCTCACTAACAT
```

4350

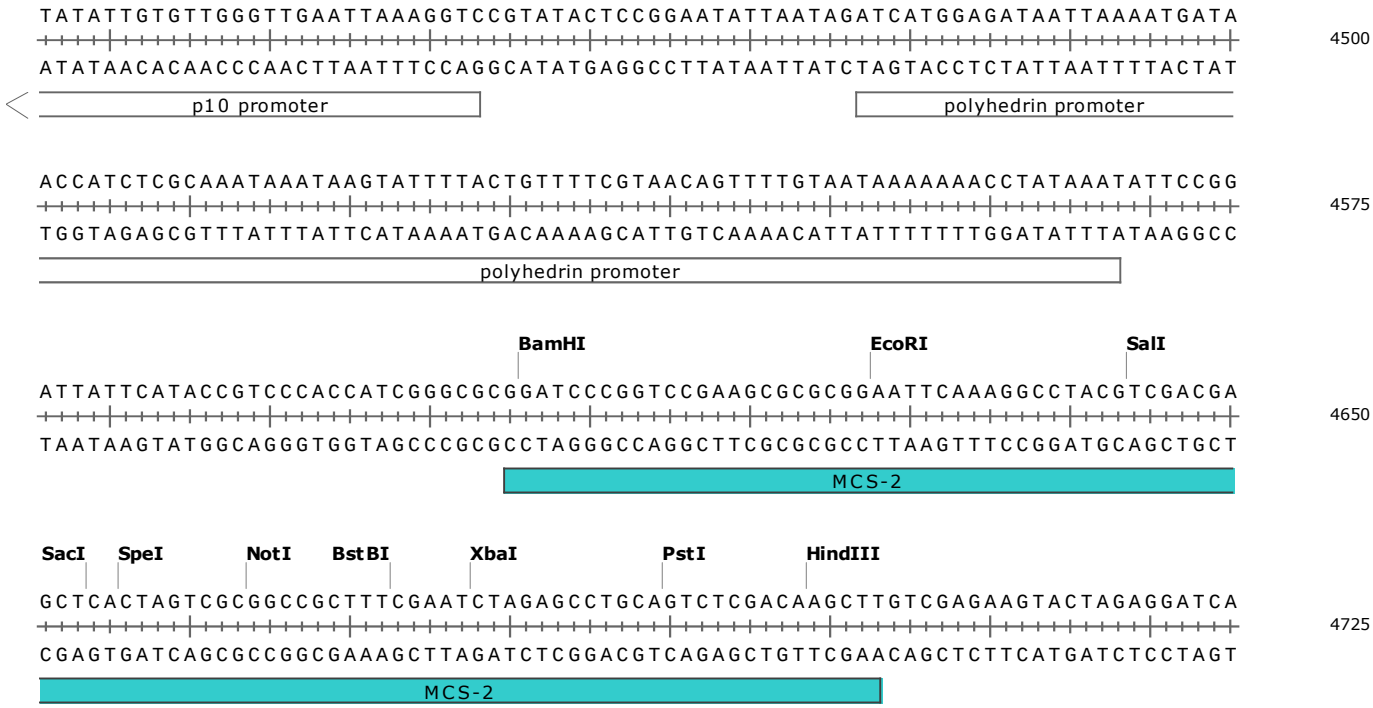
MCS-1

p10 promoter

```
AATAAAATGTAATTTACAGTATAGTATTTTAATTAATATACAAATGATTTGATAATAATTCTTATTTAACTATAA
TTATTTTACATTAAATGTCATATCATAAAATTAATTATATGTTTACTAAACTATTATTAAGAATAAATTGATATT
```

4425

p10 promoter


TATATTGTGTTGGGTTGAATTAAAGGTCCGTATACTCCGGAATATTAATAGATCATGGAGATAATTAAAATGATA
4500
ATATAACACAACCCAACTTAATTTCCAGGCATATGAGGCCTTATAATTATCTAGTACCTCTATTAATTTTACTAT
p10 promoter
polyhedrin promoter
ACCATCTCGCAAATAAATAAGTATTTTACTGTTTTCGTAACAGTTTTGTAATAAAAAAACCTATAAATATTCCGG
4575
TGGTAGAGCGTTTATTTATTCATAAAATGACAAAAGCATTGTCAAAACATTATTTTTTTGGATATTTATAAGGCC
polyhedrin promoter
BamHI
EcoRI
SalI
ATTATTCATACCGTCCCACCATCGGGCGCGGATCCCGGTCCGAAGCGCGCGGAATTCAAAGGCCTACGTCGACGA
4650
TAATAAGTATGGCAGGGTGGTAGCCCGCGCCTAGGGCCAGGCTTCGCGCGCCTTAAGTTTCCGGATGCAGCTGCT
MCS-2
SacI
SpeI
NotI
BstBI
XbaI
PstI
HindIII
GCTCACTAGTCGCGGCCGCTTTCGAATCTAGAGCCTGCAGTCTCGACAAGCTTGTCGAGAAGTACTAGAGGATCA
4725
CGAGTGATCAGCGCCGGCGAAAGCTTAGATCTCGGACGTCAGAGCTGTTCGAACAGCTCTTCATGATCTCCTAGT
MCS-2