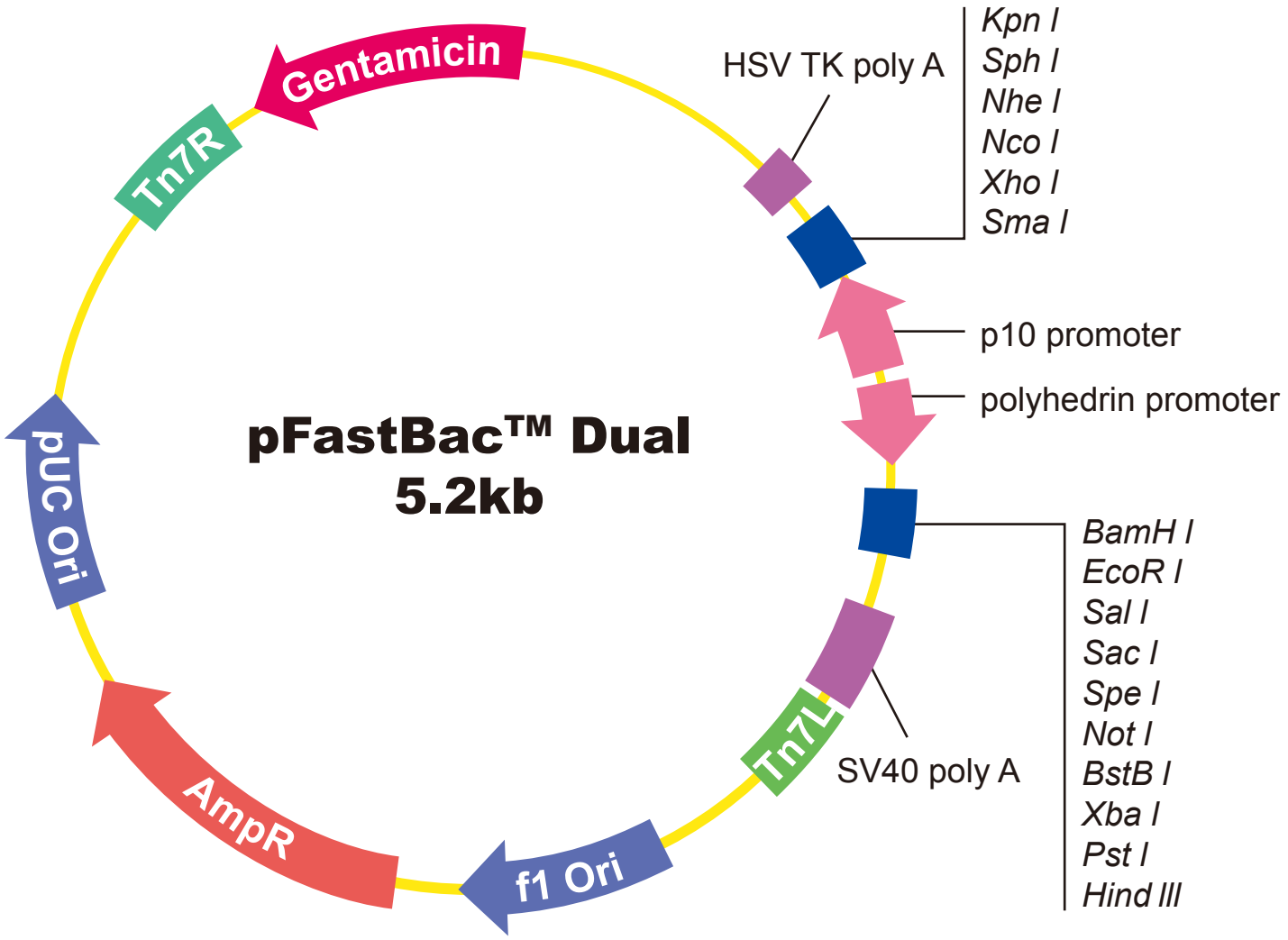

MCS-1: 4525-4719

Polyhedrin promoter

--- TTTTACTGTT TTCGTAACAG TTTTGTAAT AAAAAAACCTATA AATATTCC GGATTATTCA TACCGTCCCA

CCATCGGGCG CGGATCCCGG TCCGAAGCGC GCGGAATTCA AAGGCCTACG TCGACGAGCT CACTAGTC

***Bam*H I** ***Eco*R I** ***Stu* I** ***Sal* I** ***Sac* I** ***Spe* I**

***Xba* I**

GC GGCCGCTTTC GAATCTAGAG CCTGCAGTCT CGACAAGC TTGTCGAGAA GTACTAG---

***Not* I** ***BstB* I** **Stop** ***Pst* I** ***Hind* III** **Stop**

MCS-2: 4390-4251

p10 promoter

---ATATTAATTA AAATACTATA CTGTAAATTA CATTTTATTT ACAATCACTC GACGAAGACT TGATCACCCG GG

***Sma* I**

ATCTCGAG CCATGGTGCT AGCAGCTGAT GCATAGCATG CGGTACCGGG AGATGGGGGA GGCTAACTGA---

***Xho* I** ***Nco* I** ***Nhe* I** ***Sph* I** ***Kpn* I** **Stop Stop**