

GCC CAG GACT CTAG CTATAG TTCTAG TGGTTGG CTACGTATA CTCCGGAATATTA ATAGATCATGGAGATAATTA
 CGGGTCTCGAGATCGATATCAAGATCACCAACCGATGCATATGAGGCCCTATAATTATCTAGTACCTCTATTAAT

3900

polyhedrin promoter

AAATGATAACCATCTCGAAATAAATAAGTATTTTTACTGTTTTTCGTAACAGTTTTGTAAATAAAAAAACCTATAAA
 TTTACTATTGGTAGAGCGTTTTATTATTTCATAAAATGACAAAAGCATTGTCAAACATTATTTTTTTGGATATT

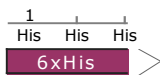
3975

polyhedrin promoter

TATTCGGATTATTCATACCGTCCCACCATCGGGCGCGGATCTCGGTCCGAAACCATGTCGTACTACCATCACCA
 ATAAGGCCTAATAAGTATGGCAGGGTGGTAGCCCGCGCCTAGAGCCAGGCTTTGGTACAGCATGATGGTAGTGGT

4050

polyhedrin promoter



TCACCATCACGATTACGATATCCCAACGACCGAAAACCTGTATTTTCAGGGCGCCATGGGATCCGGAATTCAAAG
 AGTGGTAGTGCTAATGCTATAGGGTTGCTGGCTTTTGGACATAAAAGTCCCGCGGTACCCTAGGCCTTAAGTTTC

4125

His His His Asp Tyr Asp Ile Pro Thr Thr Glu Asn Leu Tyr Phe Gln Gly Ala Met Gly Ser Gly Ile Gln Arg
 6xHis (in frame with 6xHis) TEV Site (in frame with TEV Site)



GCCTACGTCGACGAGCTCACTAGTCGCGGCCGCTTTTCGAATCTAGAGCCTGCAGTCTCGAGGCATGCGGTACCAA
 CGGATGCAGCTGCTCGAGTGATCAGCGCCGGCGAAAAGCTTAGATCTCGGACGTCAGAGCTCCGTACGCCATGGTT
 Pro Thr Ser Thr Ser Ser Leu Val Ala Ala Phe Glu Ser Arg Ala Cys Ser Leu Glu Ala Cys Gly Thr Lys
 (in frame with TEV Site)

4200

MCS

GCTTGTGAGAAGTACTAGAGGATCATAATCAGCCATACCACATTTGTAGAGTTTTACTTGCTTTAAAAAACCT
 CGAACAGCTCTTCATGATCTCCTAGTATTAGTCGGTATGGTGTAAACATCTCCAAAATGAACGAAATTTTTTGA

4275

Leu Val Glu Lys Tyr (in frame with TEV Site)

