



TAGATCATGGAGATAATTA AAAATGATAACCATCTCGCAAATAAATAAGTATTTTACTGTTTTTCGTAACAGTTTTG
 ATCTAGTACCTCTATTAATTTTACTATTGGTAGAGCGTTTATTTATTCATAAAATGACAAAAGCATTGTCAAAC
 polyhedrin promoter

3975

TAATAAAAAAACCTATAAATATTTCCGGATTATTCATACCGTCCCACCATCGGGCGCGGATCTCGGTCCGAAACCA
 ATTATTTTTTTGGATATTTATAAGGCCTAATAAGTATGGCAGGGTGGTAGCCCCGCGCCTAGAGCCAGGCTTTGGT
 polyhedrin promoter

4050

TGTCGTA CTACCATCACCATCACCATCACGATTACGATATCCCAACGACCGAAAACCTGTATTTTTCAGGGCGCCA
 ACAGCATGATGGTAGTGGTAGTGGTAGTGCTAATGCTATAGGGTTGCTGGCTTTTGGACATAAAAAGTCCCGCGGT
 His His His His His His Asp Tyr Asp Ile Pro Thr Thr Glu Asn Leu Tyr Phe Gln Gly Ala
 6xHis (in frame with 6xHis) TEV Site

4125

TGGATCCGGAATTC AAAGGCCTACGTCGACGAGCTCAACTAGTGCGGGCCGCTTTTCGAATCTAGAGCCTGCAGTCT
 ACCTAGGCCTTAAGTTTTCCGGATGCAGCTGCTCGAGTTGATCACGCCGGCGAAAAGCTTAGATCTCGGACGTCAGA
 Met Asp Pro Glu Phe Lys Gly Leu Arg Arg Arg Ala Gln Leu Val Arg Pro Leu Ser Asn Leu Glu Pro Ala Val
 (in frame with TEV Site)

4200

CGAGGCATGCGGTACCAAGCTTGTCGAGAAGTACTAGAGGATCATAATCAGCCATACCACATTTGTAGAGGTTTT
 GCTCCGTACGCCATGGTTCGAACAGCTCTTCATGATCTCCTAGTATTAGTCGGTATGGTGTAACATCTCCAAAA
 Ser Arg His Ala Val Pro Ser Leu Ser Arg Ser Thr Arg Gly Ser
 (in frame with TEV Site)

4275