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721 AAAATCAACG GGACTTTCCA AAATGTCGTA ACAACTCCGC CCCATTGACG CAAATGGGCG
                                         CMV Forward priming site

781 GTAGGCGTGT ACGGTGGGAG GTCTATATAA GCAGAGCTCT CCCTATCAGT GATAGAGATC
      TATA box Tetracycline operator (TetO2)

841 TCCCTATCAG TGATAGAGAT CGTCGACGAG CTCGTTTAGT GAACCGTCAG ATCGCCTGGA
      Tetracycline operator (TetO2)

901 GACGCCATCC ACGCTGTTTT GACCTCCATA GAAGACACCG GGACCGATCC AGCCTCCGGA

961 CTCTAGCGTT TAAACTTAAG CTTGGTACCG AGCTCGGATC CACTAGTCCA GTGTGGTGGA
      Pme I* Afl II Hind III Asp718 I Kpn I BamHI BstX I* EcoR I

1021 ATTCTGCAGA TATCCAGCAC AGTGCGGCGCC GCTCGAGGTC ACCCA TTC GAA CAA AAA
      Pst I EcoR V BstX I* Not I Xho I BstE II
      Glu Gln Lys

1078 CTC ATC TCA GAA GAG GAT CTG AAT ATG CAT ACC GGT CAT CAT CAC CAT
      c-myc epitope Age I Polyhistidine (6xHis) region
      Leu Ile Ser Glu Glu Asp Leu Asn Met His Thr Glu His His His His

1126 CAC CAT TGA GTTTAA ACCCGCTGAT CAGCCTCGAC TGTGCCTTCT AGTTGCCAGC
      Pme I* BGH Reverse priming site
      His His * * *

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