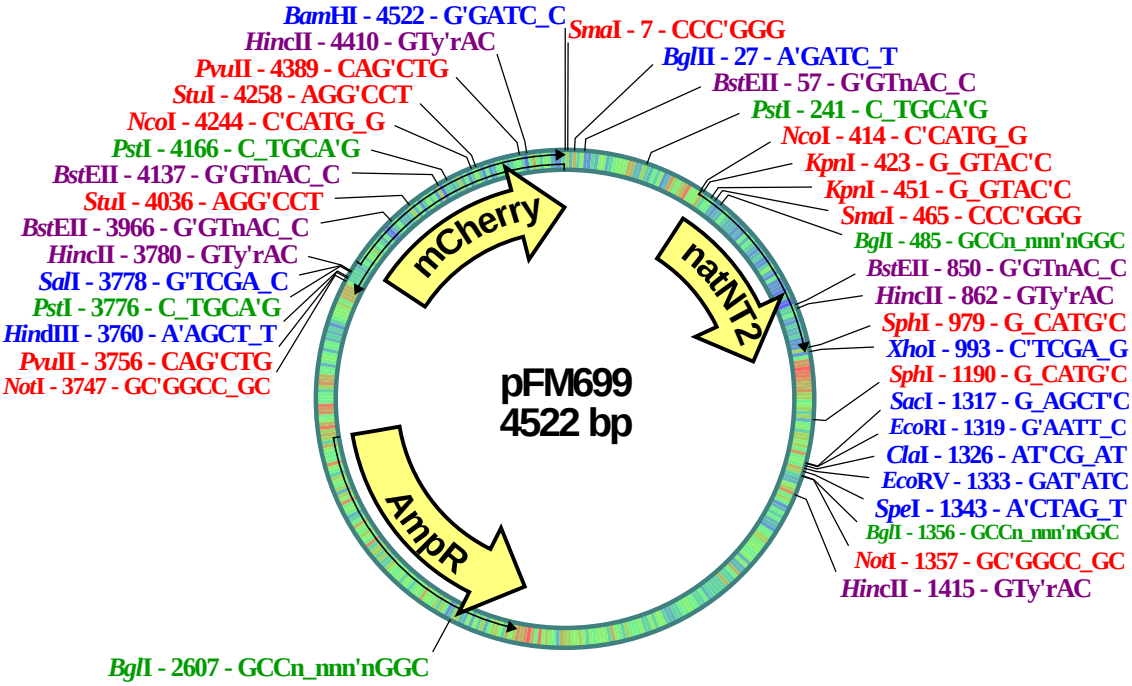
BamHI - 4522 - G'GATC_C
HincII - 4410 - GTy'rAC
PvuII - 4389 - CAG'CTG
StuI - 4258 - AGG'CCT
NcoI - 4244 - C'CATG_G
PstI - 4166 - C_TGCA'G
BstEII - 4137 - G'GTnAC_C
StuI - 4036 - AGG'CCT
BstEII - 3966 - G'GTnAC_C
HincII - 3780 - GTy'rAC
SalI - 3778 - G'TCGA_C
PstI - 3776 - C_TGCA'G
HindIII - 3760 - A'AGCT_T
PvuII - 3756 - CAG'CTG
NotI - 3747 - GC'GGCC_GC
SmaI - 7 - CCC'GGG
BglII - 27 - A'GATC_T
BstEII - 57 - G'GTnAC_C
PstI - 241 - C_TGCA'G
NcoI - 414 - C'CATG_G
KpnI - 423 - G_GTAC'C
KpnI - 451 - G_GTAC'C
SmaI - 465 - CCC'GGG
BglI - 485 - GCCn_nnn'nGGC
BstEII - 850 - G'GTnAC_C
HincII - 862 - GTy'rAC
SphI - 979 - G_CATG'C
XhoI - 993 - C'TCGA_G
SphI - 1190 - G_CATG'C
SacI - 1317 - G_AGCT'C
EcoRI - 1319 - G'AATT_C
ClaI - 1326 - AT'CG_AT
EcoRV - 1333 - GAT'ATC
SpeI - 1343 - A'CTAG_T
BglI - 1356 - GCCn_nnn'nGGC
NotI - 1357 - GC'GGCC_GC
HincII - 1415 - GTy'rAC
BglI - 2607 - GCCn_nnn'nGGC
mCherry
natNT2
AmpR
pFM699
4522 bp