

Vector Details:

nt 1 to nt 2305 (EcoRI):

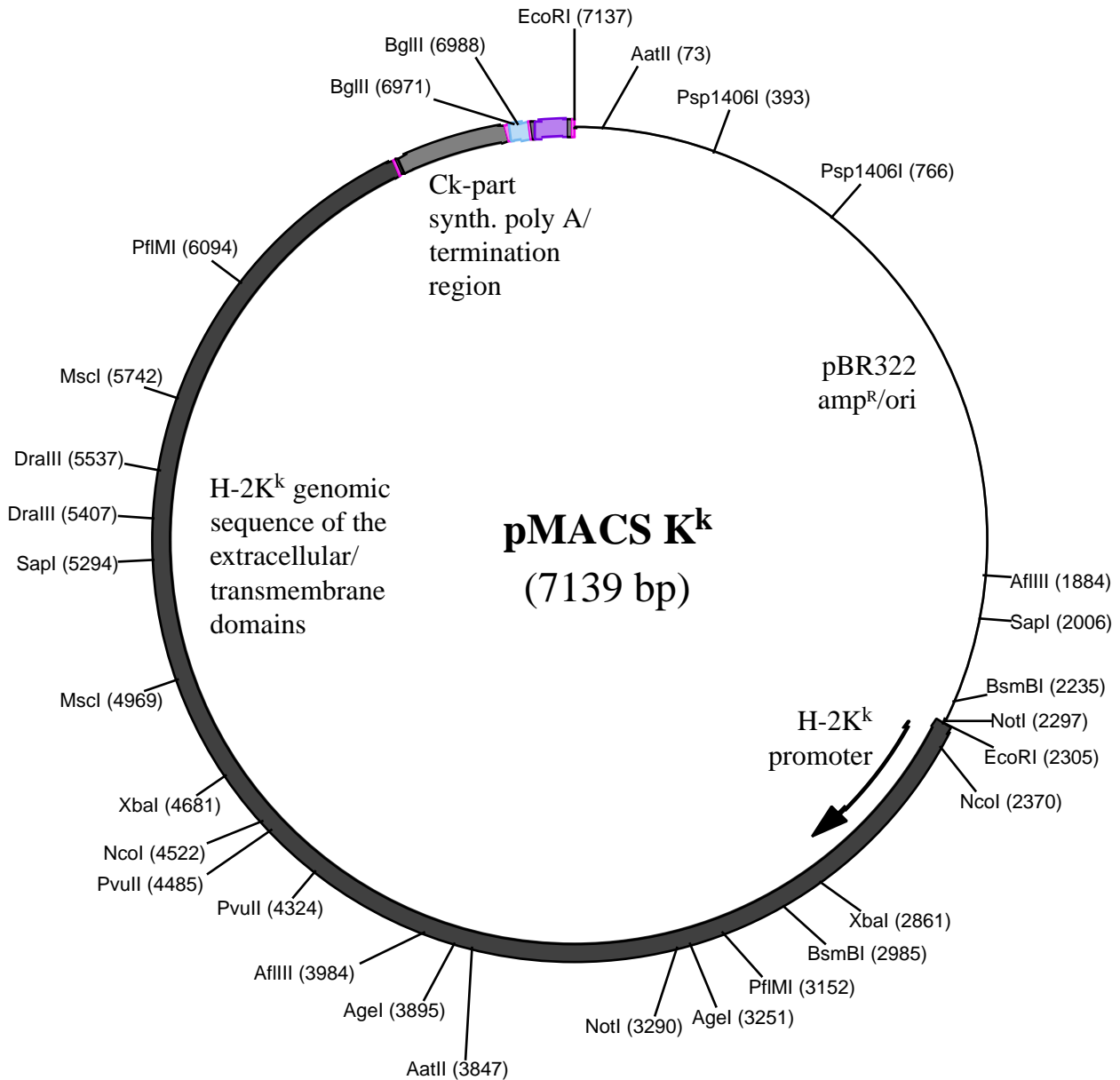
nt 2306 to nt 6634:

nt 6635 to nt 7139 (EcoRI):

pBR322 backbone: Ampicillin resistance gene, bacterial origin of replication.

Fragment of the H-2K^k gene, H-2K^k promoter and exons for extracellular and transmembrane domains.

Splice acceptor site and coding sequence for 16 aminoacids (of murine Ig light chain gene Ck), stop codons, strong synthetic polyadenylation site and transcriptional termination region.



MACS075/01

Note: This map shows known restriction sites.