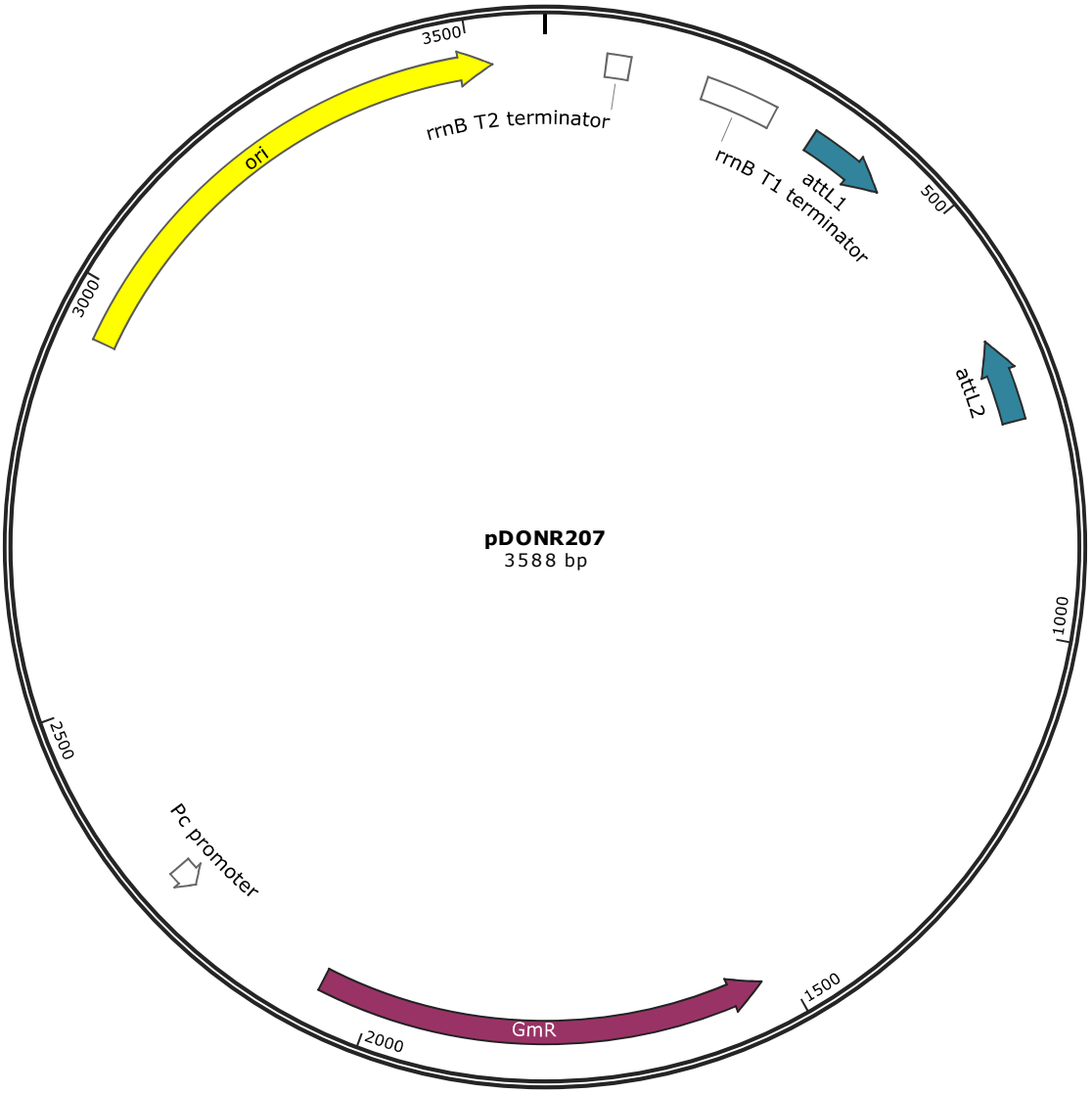


```
CGCGTTAACGCTAGCATGGATCTCGGGCCCCAAATAATGATTTTATTTTGACTGATAGTGACCTGTTCGTTGCAA   375
GCGCAATTGCGATCGTACCTAGAGCCCGGGGTTTATTACTAAAATAAAACTGACTATCACTGGACAAGCAACGTT
                                      attL1

CAAATTGATGAGCAATGCTTTTTTATAATGCCAACTTTGTACAAAAAAGCAGGCTTCGAATTCATGCCGTTCCTT   450
GTTTAACTACTCGTTACGAAAAAATATTACGGTTGAAACATGTTTTTTCGTCCGAAGCTTAAGTACGGCAAGGAA
attL1

AACTGGATCTCTATATGGGCCATAGGTATCGTGGCCTACCTCCTTGCATTTTTCATTCGTCTAGGCCGGTCCCCT   525
TTGACCTAGAGATATACCCGGTATCCATAGCACCGGATGGAGGAACGTAAAAAGTAAGCAGATCCGGCCAGGGGA

CTTAGACAAGTGCCAGGGCCATTTGTCGCTCGATTCACAGATGCGTGGTATCTTTATCGCACCTGGAAAGGCCAT   600
GAATCTGTTCACGGTCCCGGTAAACAGCGAGCTAAGTGTCTACGCACCATAGAAATAGCGTGGACCTTTCCGGTA

TTCGAGCAGGATAACTTGGCGTTACACAGACAACATGGCCCAAGCTTGACCCAGCTTTCTTGTACAAAGTTGGCA   675
AAGCTCGTCCTATTGAACCGCAATGTGTCTGTTGTACCGGGTTCGAACTGGGTCGAAAGAACATGTTTCAACCGT
                                                          attL2

TTATAAGAAAGCATTGCTTATCAATTTGTTGCAACGAACAGGTCACTATCAGTCAAAATAAAATCATTATTTGCC   750
AATATTCTTTCGTAACGAATAGTTAAACAACGTTGCTTGTCCAGTGATAGTCAGTTTTATTTTAGTAATAAACGG
attL2
```