Varianta 1

```
5´301 TGAAAATGGTCGTTTTATCGAGGACGAAGTTGTTTGTCGTTTCCGTGGTAATAACACAGT
                                NdeI >>>>>>>>>>>>>>>>>>>
                                 M  V  V  C……
                   5´ TATCGAGCATATGGTTGTTTGTCGTTTCCGTGGTA 3´
                      ||||||| |    ||||||||||||||||||||||
3´    ACTTTTACCAGCAAAATAGCTCCTGCTTCAACAAACAGCAAAGGCACCATTATTGTGTCA
```

Varianta 2

```
5´301 TGAAAATGGTCGTTTTATCGAGGACGAAGTTGTTTGTCGTTTCCGTGGTAATAACACAGT
                                NdeI >>>>>>>>>>>>>>>>>>>
                                   M  V  C ……
                   5´    CGAGGACCATATGGTTTGTCGTTTCCGTGGTA 3´
                         ||||||| |  | ||||||||||||||||||
3´    ACTTTTACCAGCAAAATAGCTCCTGCTTCAACAAACAGCAAAGGCACCATTATTGTGTCA


  421 AACAGCATGTATCCCATTCTTAGAAAACGATGACTCAAACCGTGCGTTAATGGGTGCAAA


  481 CATGCAACGACAAGCAGTACCATTGATGAACCCAGAAGCACCATTTGTTGGTACAGGTAT
                               ||||||||||||||||||    |  ||
                               CTACTTGGGTCTTCGTGGTACCTAGGCA
                          3´   <<<<<<<<<<<<<<<<<<<< 5´
      BamHI 5´G^GATCC 3´

   5´ACGGATCCATGGTGCTTCTGGGTTCATC 3´
```