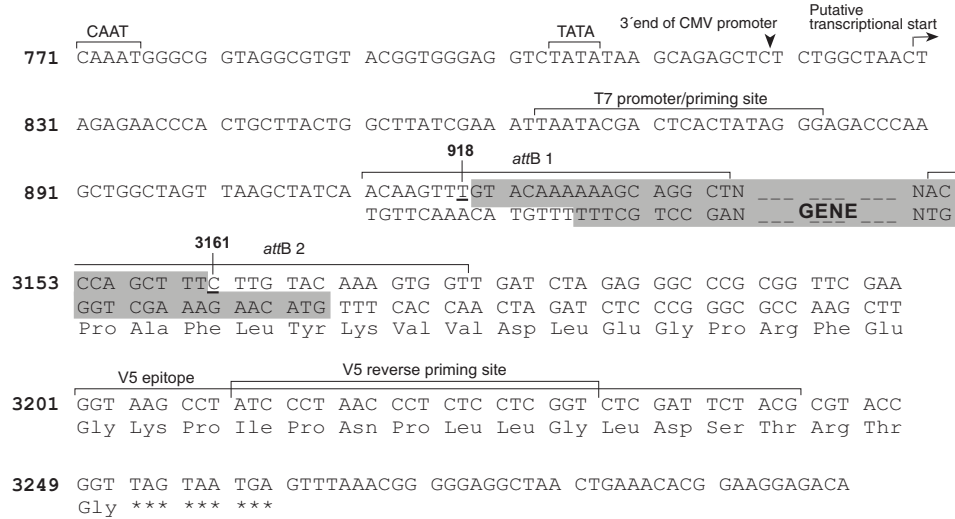


### Recombination Region

The recombination region of the expression clone resulting from pcDNA™3.2/V5-DEST × entry clone or pcDNA™6.2/V5-DEST × entry clone is shown below.

#### Features of the Recombination Region:

- Shaded regions correspond to DNA sequences transferred from the entry clone into pcDNA™3.2/V5-DEST or pcDNA™6.2/V5-DEST by recombination. Non-shaded regions are derived from the pcDNA™3.2/V5-DEST or pcDNA™6.2/V5-DEST vector.
- The underlined nucleotides flanking the shaded region correspond to bases 918 and 3161 of the pcDNA™3.2/V5-DEST or pcDNA™6.2/V5-DEST vector sequence.



### Recombination Region for Use with the Tag-on-Demand™ System

The recombination region of the expression clone resulting from pcDNA™3.2/V5-DEST × entry clone or pcDNA™6.2/V5-DEST × entry clone is shown below.

**Note:** The gene of interest must contain a TAG stop codon for use with the Tag-on-Demand™ System.

#### Features of the Recombination Region:

- Shaded regions correspond to DNA sequences transferred from the entry clone into pcDNA™3.2/V5-DEST or pcDNA™6.2/V5-DEST by recombination. Non-shaded regions are derived from the pcDNA™3.2/V5-DEST or pcDNA™6.2/V5-DEST vector.
- The underlined nucleotides flanking the shaded region correspond to bases 918 and 3161 of the pcDNA™3.2/V5-DEST or pcDNA™6.2/V5-DEST vector sequence.

