

pDEST_pcDNA5_3xFLAG-GS2-miniTurboID_C-term

Features shorter than 150 nt:

- attR1 (987-1111)
- attR2 (2567-2691)
- SV40 (5365-5486)
- Ampicillin promoter (7557-7661)
- Triple Flag (2714-2779)
- FRT site (4158-4205)
- tetO2 promoter (820-859)
- GS linker (2780-2815)
- LAC promoter (5583-5613)
- LacO promoter (5559-5575)
- M13-rev (5535-5551)

- 5' CLONING SITE
- 3' CLONING SITE
- 5' UTR
- 3' LINKER
- CDNA INSERT
- CLEAVAGE SITE
- INTRON
- MISCELLANEOUS
- ORIGIN OF REPLICATION
- POLYA TAIL
- PROMOTER
- RESTRICTION SITE
- SELECTABLE MARKER
- TAG
- TRANSCRIPTION TERMINATOR

