TRANSCRIPTION TERMINATOR SEQUENCES

ABSTRACT

The present invention provides new transcription termination signal sequences, especially a polynucleotide comprising at least two consecutive transcription termination signals, characterized in that said consecutive transcription termination signals comprise at least a first and a second transcription termination signal that are at most 1000 nucleotides apart, and at least one of the termination signal has or encodes a RNA hairpin structure.

[FIG. 4]