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Technical Bulletin

Промега

V. pCh-neo Vector Circle Map, Sequence and Restriction Sites

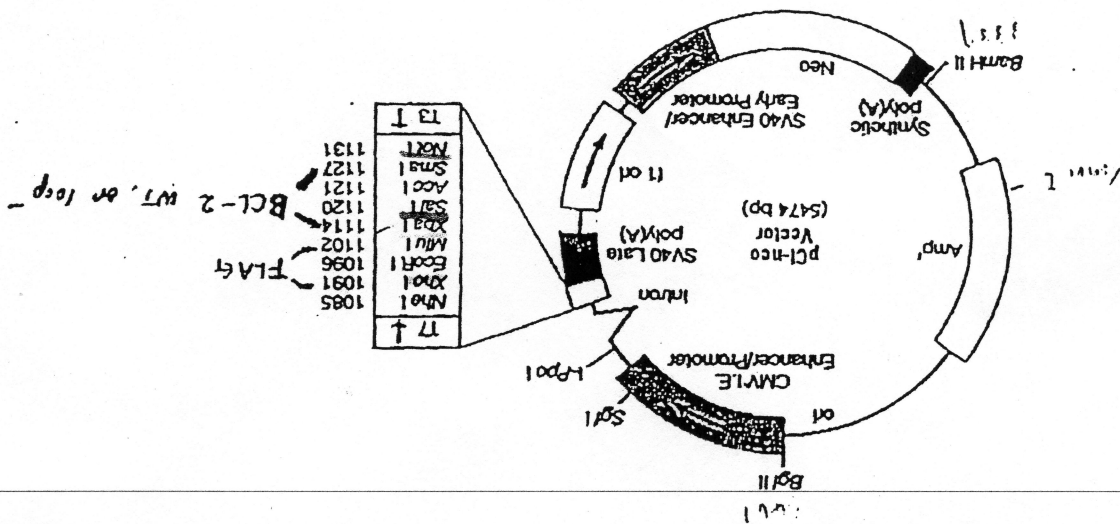


Figure 1. pCl-neo Vector circle map sequence reference points. Neo = neomycin phosphotransferase.

- | Sequence reference points | |
|---------------------------|--|
| a. | Cytomegalovirus immediate-early enhancer |
| b. | Cytomegalovirus immediate-early promoter |
| c. | Chimeric initiator |
| d. | T7 promoter |
| e. | Multiple cloning region |
| f. | T3 promoter |
| g. | SV40 late polyadenylation signal |
| h. | Phage f1 region |
| i. | Neomycin selectable marker |
| | SV40 enhancer and early promoter |
| | SV40 minimum origin of replication |
| | Coding region of neomycin phosphotransferase |
| | Synthetic polyadenylation signal |
| j. | β -lactamase (Amp ^r) coding region |