

pAdenoX-DsRedExpress (Linear)

Catalog No(s).	Amount	Lot Number
632262 (Not sold separately). Sold as part of 632268.	10 µl pAdenoX-DsRedExpress (Linear) Vector (200 ng/µl)	Specified on product label.

pAdenoX-DsRedExpress (Linear) Vector Information

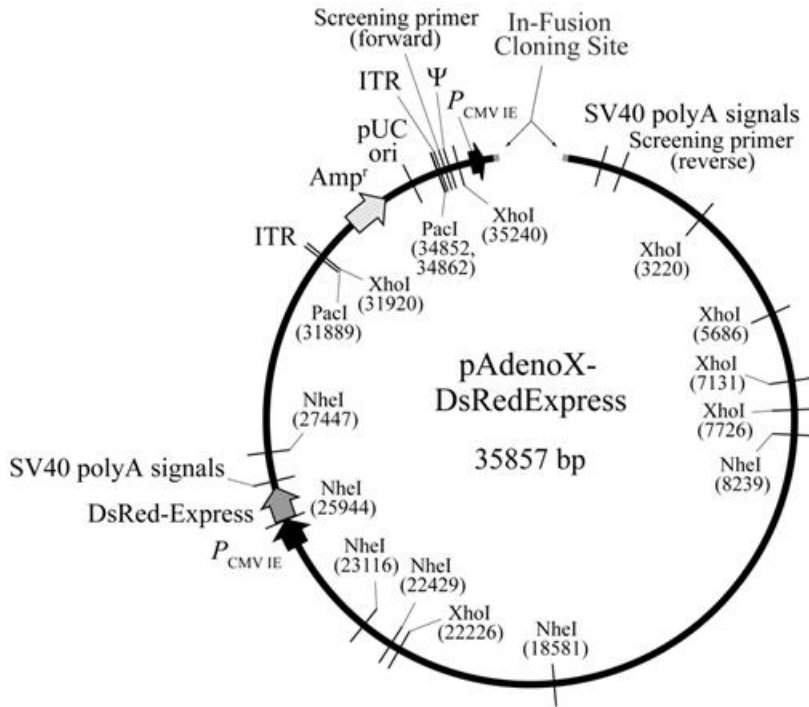


Figure 1. pAdenoX-DsRedExpress (Linear) vector map.

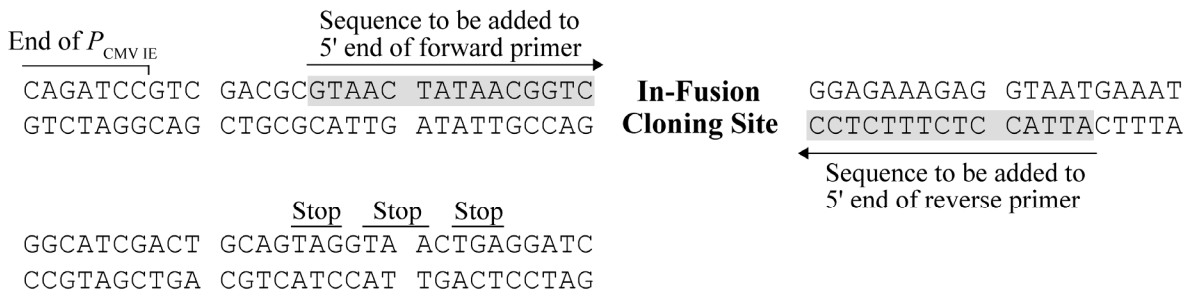


Figure 2. pAdenoX-DsRedExpress (Linear) In-Fusion cloning site.

Location of Features

- SV40 polyA signals: 106–903
- Screening Primer (reverse) [complementary]: 936–955
- $P_{CMV\ IE}$ (human cytomegalovirus immediate early promoter): 25353–25941
- DsRed-Express: 25980–26657
- SV40 polyA signals: 26809–26859
- ITR (inverted terminal repeat): 31816–31875
- Amp^r (ampicillin resistance gene; β -lactamase): 32776–33636
- pUC origin of replication: 34281–34454
- ITR (inverted terminal repeat): 34865–34924
- Screening Primer (forward): 34968–34992
- Ψ (packaging signal): 35057–35205
- $P_{CMV\ IE}$ (human cytomegalovirus immediate early promoter): 35245–35834

NOTICE TO PURCHASER:

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