pTRE3G-ZsGreen1 Vector Information

Figure 1. pTRE3G-ZsGreen1 vector map.

Figure 2. pTRE3G-ZsGreen1 multiple cloning site.
Location of Features

- $P_{TRE3G}$ (3rd generation Tet-responsive promoter): 7–382
- ZsGreen1: 389–1084
- IRES2 (encephalomyocarditis virus internal ribosome entry site): 1091–1673
- MCS (multiple cloning site): 1686–1721
- SV40 polyA signal: 1776–2573
- pUC origin of replication: 2838–3481
- Amp' (ampicillin resistance gene; β-lactamase): 3629–4489 (complementary)

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