



TGEX-eGFP-Zeo Control Plasmid

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DESCRIPTION

Fluorophore: eGFP
Plasmid Size: 5455
Promoter: CMV + TPL
Selection: ampicillin / Zeomycin
Replication: pMB1 high copy number
Storage: -20°C

APPLICATIONS

Transfection: Typically used as a control plasmid for measuring transfection efficiency and monitoring transient transfection in mammalian cells.

SUGGESTED WORKING DILUTIONS

Transfection Control: 5% or more of the DNA content during transfection.

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REFERENCES

Heim, R., Cubitt, A.B., Tsien, R.Y. (1995). Improved green fluorescence. *Nature*. 373(6516):663-4.