

Product datasheet for PR100002

pRMT-tGFP, Promoter-less GFP Reporter Vector

Product data:

Product Type: Reporter Vectors

E. coli Selection: Ampicillin (100 ug/mL)

Features: • Versatile MCS for promoter sequence cloning

Low background

Neo selection marker

Reporter Gene: tGFP

Schematic of the

multiple cloning sites:

pRMT-tGFP

Nhe I EcoR I BamH I Kpn I GCTAGCTCTAGAAGAATTTTGTAATACGACTCACTATAGGGCGGCCGGGAATTCGTCGACTGGATCCGGTACC

Sgf I Asc I Hind III Spe I MIU I GAGGAGATCTGCCGCGCGCGCGCGCGCGCGCGCGCGACGCGTAC

Not I Xho I

Storage: Store the vector DNA at -20°C.

Stability: Vector DNA is stable for at least one year from date of receipt when stored at -20°C.

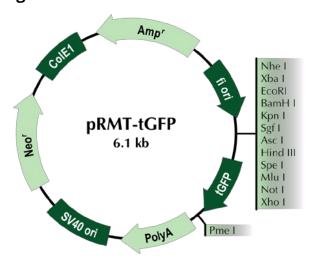
OriGene Technologies, Inc. 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



Product images:



pRMT-tGFP

Nhe I	EcoR I	BamHI Kpn I
CCTACCTCTACAACAATTTTCTAATACCACTCACTATACCCCCC	CCCCAATTCCTCCAC	TEGATECEGTACE

Not I Xho I
GCGGCCGCTCGAG