Human Programmed Cell Death Protein 1 (a.a. 32-160), N-10×His Plasmid

Catalog No. GA-Hu-p19b-P014

Item	Description
Protein	Programmed Cell Death Protein 1
Species	Human
Cloning vector	pET-19b
Clone name	pET-19_hPD1
Bacterial Resistance	Ampicillin
Amino Acids	32 to 160
Sequence	WNPPTFSPALLVVTEGDNATFTCSFSNTSESFVLNWYRMSPSNQTDKLA AFPEDRSQPGQDCRFRVTQLPNGRDFHMSVVRARRNDSGTYLCGAISL APKAQIKESLRAELRVTERRAEVPTAHPSPSP
Restriction Enzyme	XhoI, BlpI
Gene length (bp)	387
Plasmid size (bp)	6056
Tags	His tag (10×) N-Terminus
Suggested Expression Host	SHuffle®T7
Culture Medium	LB
Recommended IPTG Induction Concentration	1 mM
Form	Liquid
Storage	Deionized water, -20 °C
Concentration	1 μg/μL
Volume	10 μL

For research use only. Not for therapeutic or diagnostic purposes.

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