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Datasheet for ABIN4439829 Human NOL4 cDNA Clone in Mammalian Expression Vector (His tag)

Overview

Quantity:	500 ng
Gene:	NOL4
Species:	Human
Fusion tag:	His tag
Insert:	cDNA
Vector:	Mammalian Expression Vector
Application:	Protein Expression (PExp)

Product Details

Insert Length:1269 bp/ector Backbone:pPM-C-HisPromoter:CMV PromoterOnvorter:CMV PromoterSelectable Marker:NeomycinBacterial Resistance:KanamycinStable, TransientStable, TransientSpecificity:5-Nhel and 3-Xhol Fusion tag: A singel C-terminal 6X-Histidine tag which is not cleavable (Size 0.84 kDa)Sequencing Primer:CMV sequencing primer: 5' CGC AAA TGG GCG GTA GGC GTG 3'		
Vector Backbone:pPM-C-HisPromoter:CMV PromoterDelectable Marker:NeomycinBacterial Resistance:KanamycinBacterial Resistance:Stable, TransientExpression Type:Stable, TransientSpecificity:S-Nhel and 3-Xhol Fusion tag: A singel C-terminal 6X-Histidine tag which is not cleavable (Size 0.84 kDa)Bequencing Primer:CMV sequencing primer: S' CGC AAA TGG GCG GTA GGC GTG 3'	Purpose:	Mammalian expression of Human NOL4 with His tag
Promoter:CMV PromoterSelectable Marker:NeomycinBacterial Resistance:KanamycinStable, TransientStable, TransientSpecificity:S-Nhel and 3-Xhol Fusion tag: A singel C-terminal 6X-Histidine tag which is not cleavable (Size 0.84 kDa)Sequencing Primer:CMV sequencing primer: 5` CGC AAA TGG GCG GTA GGC GTG 3`	Insert Length:	1269 bp
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Bacterial Resistance: Kanamycin Expression Type: Stable, Transient Specificity: 5-Nhel and 3-Xhol Fusion tag: A singel C-terminal 6X-Histidine tag which is not cleavable (Size 0.84 kDa) Sequencing Primer: CMV sequencing primer: 5` CGC AAA TGG GCG GTA GGC GTG 3`	Promoter:	CMV Promoter
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Fusion tag: A singel C-terminal 6X-Histidine tag which is not cleavable (Size 0.84 kDa) Sequencing Primer: CMV sequencing primer: 5` CGC AAA TGG GCG GTA GGC GTG 3`	Expression Type:	Stable, Transient
	Specificity:	
Farget Details	Sequencing Primer:	CMV sequencing primer: 5` CGC AAA TGG GCG GTA GGC GTG 3`
	Target Details	

Gene: NOL4 Alternative Name: NOL4 (NOL4 Products)

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Application Details

Restrictions:

For Research Use only

Handling

Format:	Liquid
Buffer:	10 mM Tris-HCl, 1 mM EDTA, pH 8.0
Storage:	-20 °C
Storage Comment:	1 year when stored at -20° C or lower in a non-frost free freezer.
Expiry Date:	12 months
Publications	
Product cited in:	Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (
	1991)