

Product datasheet for MR211705L4

Atp9b (BC079626) Mouse Tagged Lenti ORF Clone

Product data:

OriGene Technologies, Inc.

9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Expression Plasmids		
Atp9b (BC079626) Mouse Tagged Lenti ORF Clone		
mGFP		
Atp9b		
Atpc2b, Ilb, MMR		
Puromycin		
pLenti-C-mGFP-P2A-Puro (PS100093)		
Chloramphenicol (34 ug/mL)		
The ORF insert of this clone is exactly the same as(MR211705).		
Sgfl-Mlul		
Cloning sites used for ORF Shuttling:		
Sgf i ORF Mlu i [GCG ATC GC]C ATG // NNN ACG CGT		



ACCN: ORF Size: BC079626 3438 bp



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	9b (BC079626) Mouse Tagged Lenti ORF Cl	one – MR211705L4
OTI Disclaimer:	reference only. However, individual tra naturally occurring variations (e.g. poly	ligns with the gene accession number as a point of nscript sequences of the same gene can differ through morphisms), each with its own valid existence. This n the reference, but a complete review of all prevailing <u>More info</u>
OTI Annotation:	This clone was engineered to express t varies depending on the nature of the g	he complete ORF with an expression tag. Expression gene.
Components:	-	purified and shipped in a 2D barcoded Matrix tube dried plasmid DNA (reconstitute with 100 ul of water).
Reconstitution M	 Carefully open the tube and add 100 Close the tube and incubate for 10 m Briefly vortex the tube and then do a at the bottom. 	
RefSeq:	<u>BC079626.1</u>	
RefSeq Size:	5402 bp	
RefSeq ORF:	3440 bp	
Locus ID:	50771	
Cytogenetics:	18 E3	

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