

# Product datasheet for RR215137L3

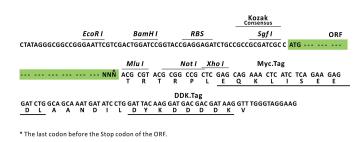
### Ppa2 (NM\_001135871) Rat Tagged Lenti ORF Clone

#### **Product data:**

#### OriGene Technologies, Inc.

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Product Type:	Expression Plasmids		
Product Name:	Ppa2 (NM_001135871) Rat Tagged Lenti ORF Clone		
Tag:	Myc-DDK		
Symbol:	Ppa2		
Synonyms:	RGD1307965		
Mammalian Cell Selection:	Puromycin		
Vector:	pLenti-C-Myc-DDK-P2A-Puro (PS100092)		
E. coli Selection:	Chloramphenicol (34 ug/mL)		
ORF Nucleotide Sequence:	The ORF insert of this clone is exactly the same as(RR215137).		
<b>Restriction Sites:</b>	Sgfl-Mlul		
Cloning Scheme:	Cloning sites used for ORF Shuttling: Sgf I ORF Miu I GCG ATC GC C ATG NNŇ ACG CGT		



ACCN:	
ORF Size:	

NM\_001135871 990 bp

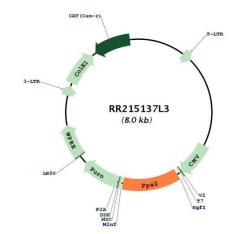


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	2 (NM_001135871) Rat Tagged Lenti ORF Clone – RR215	i137L3
OTI Disclaimer:	The molecular sequence of this clone aligns with the reference only. However, individual transcript seque naturally occurring variations (e.g. polymorphisms), e clone is substantially in agreement with the reference variants is recommended prior to use. <u>More info</u>	nces of the same gene can differ through each with its own valid existence. This
OTI Annotation:	This clone was engineered to express the complete ( varies depending on the nature of the gene.	ORF with an expression tag. Expression
Components:	The ORF clone is ion-exchange column purified and s containing 10ug of transfection-ready, dried plasmid	
Reconstitution M	<ul> <li>Dd: 1. Centrifuge at 5,000xg for 5min.</li> <li>2. Carefully open the tube and add 100ul of sterile w</li> <li>3. Close the tube and incubate for 10 minutes at roo</li> <li>4. Briefly vortex the tube and then do a quick spin (le at the bottom.</li> <li>5. Store the suspended plasmid at -20°C. The DNA is shipping when stored at -20°C.</li> </ul>	m temperature. ess than 5000xg) to concentrate the liquid
RefSeq:	<u>NM 001135871.1, NP 001129343.1</u>	
RefSeq Size:	1154 bp	
RefSeq ORF:	993 bp	
Locus ID:	310856	
Cytogenetics:	2q43	

## Product images:



Circular map for RR215137L3

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