

## OriGene Technologies, Inc.

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## Product datasheet for RR206324L3V

## Pam16 (NM\_001100136) Rat Tagged ORF Clone Lentiviral Particle

## **Product data:**

| Product Type:   | Lentiviral Particles  |
|---|---|
| Product Name:   | Pam16 (NM_001100136) Rat Tagged ORF Clone Lentiviral Particle   |
| Symbol:   | Pam16   |
| Synonyms:   | Magmas  |
| Mammalian Cell<br>Selection:                              | Puromycin   |
| Vector:   | pLenti-C-Myc-DDK-P2A-Puro (PS100092)  |
| Tag:  | Myc-DDK   |
| ACCN:   | NM_001100136  |
| ORF Size:   | 375 bp  |
| ORF Nucleotide<br>Sequence:                               | The ORF insert of this clone is exactly the same as(RR206324).  |
| OTI Disclaimer:   | The molecular sequence of this clone aligns with the gene accession number as a point of  |
|   | reference only. However, individual transcript sequences of the same gene can differ through<br>naturally occurring variations (e.g. polymorphisms), each with its own valid existence. This<br>clone is substantially in agreement with the reference, but a complete review of all prevailing<br>variants is recommended prior to use. <u>More info</u>   |
| OTI Annotation:   | naturally occurring variations (e.g. polymorphisms), each with its own valid existence. This clone is substantially in agreement with the reference, but a complete review of all prevailing  |
|   | naturally occurring variations (e.g. polymorphisms), each with its own valid existence. This<br>clone is substantially in agreement with the reference, but a complete review of all prevailing<br>variants is recommended prior to use. <u>More info</u><br>This clone was engineered to express the complete ORF with an expression tag. Expression   |
| OTI Annotation:   | naturally occurring variations (e.g. polymorphisms), each with its own valid existence. This clone is substantially in agreement with the reference, but a complete review of all prevailing variants is recommended prior to use. <u>More info</u><br>This clone was engineered to express the complete ORF with an expression tag. Expression varies depending on the nature of the gene.   |
| OTI Annotation:<br>RefSeq:                                | naturally occurring variations (e.g. polymorphisms), each with its own valid existence. This clone is substantially in agreement with the reference, but a complete review of all prevailing variants is recommended prior to use. <u>More info</u><br>This clone was engineered to express the complete ORF with an expression tag. Expression varies depending on the nature of the gene.<br><u>NM 001100136.2</u> , <u>NP 001093606.2</u>                              |
| OTI Annotation:<br>RefSeq:<br>RefSeq Size:                | naturally occurring variations (e.g. polymorphisms), each with its own valid existence. This<br>clone is substantially in agreement with the reference, but a complete review of all prevailing<br>variants is recommended prior to use. <u>More info</u><br>This clone was engineered to express the complete ORF with an expression tag. Expression<br>varies depending on the nature of the gene.<br><u>NM 001100136.2</u> , <u>NP 001093606.2</u><br>524 bp           |
| OTI Annotation:<br>RefSeq:<br>RefSeq Size:<br>RefSeq ORF: | naturally occurring variations (e.g. polymorphisms), each with its own valid existence. This<br>clone is substantially in agreement with the reference, but a complete review of all prevailing<br>variants is recommended prior to use. <u>More info</u><br>This clone was engineered to express the complete ORF with an expression tag. Expression<br>varies depending on the nature of the gene.<br><u>NM 001100136.2</u> , <u>NP 001093606.2</u><br>524 bp<br>378 bp |



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