

## Recombinant Rhesus monkey KCNMB2 Protein, His-tagged

Cat. No. KCNMB2-2366R    Lot. No. (See product label)

### SPECIFICATION

|                  |                                                                                                                                  |
|------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Product Overview | Recombinant Rhesus monkey KCNMB2 full length or partial length protein was expressed.                                            |
| Species          | Rhesus macaque                                                                                                                   |
| Source           | Mammalian Cells                                                                                                                  |
| Endotoxin        | < 1.0 EU per µg of the protein as determined by the LAL method.                                                                  |
| Purity           | >80%                                                                                                                             |
| Notes            | This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications. |
| Storage          | Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.                                              |
| Storage Buffer   | PBS buffer                                                                                                                       |

### GENE INFORMATION

|                 |                                                                                                                                    |
|-----------------|------------------------------------------------------------------------------------------------------------------------------------|
| Gene Name       | KCNMB2 potassium large conductance calcium-activated channel, subfamily M, beta member 2 [ <i>Macaca mulatta</i> (Rhesus monkey) ] |
| Official Symbol | KCNMB2                                                                                                                             |

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|                       |                                                                                                                                                                                                           |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Synonyms</b>       | KCNMB2; KCNMB3; calcium-activated potassium channel subunit beta-3; calcium-activated potassium channel subunit beta-2; potassium large conductance calcium-activated channel, subfamily M beta member 3; |
| <b>Gene ID</b>        | <a href="#">710221</a>                                                                                                                                                                                    |
| <b>mRNA Refseq</b>    | <a href="#">NM_001194444</a>                                                                                                                                                                              |
| <b>Protein Refseq</b> | <a href="#">NP_001181373</a>                                                                                                                                                                              |
| <b>MIM</b>            |                                                                                                                                                                                                           |
| <b>UniProt ID</b>     | <a href="#">H9ENY7</a>                                                                                                                                                                                    |

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