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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Product Number	OPPA00007
Product Page	www.avivasysbio.com/dengue-premembrane-protein-oppa00007.html
Name	Dengue Premembrane Protein (OPPA00007)
Protein Size (# AA)	Recombinant amino acids
Host	Escherichia coli
Purity	Protein is >95% pure as determined by 12% PAGE (coomassie staining).
Product Format	Sterile filtered colorless solution. In 50mM phosphate buffer saline, pH-7.4.
Description of Target	Recombinant dengue 2 premembrane is a whole length peptide expressed from E. coli with 18kDa in size. PreM is considered as a signal peptide responsible for dengue envelope translocation in cells. Experiment showed it can elicit protective immune response, it is considered as a potential target for vaccine development. Recombinant dengue 2 PreM is fused with a 6xHis tag.
Reconstitution and Storage	Recombinant dengue 2 premembrane although stable at 4C for 1 week, should be stored below -18C. Please prevent freeze thaw cycles.
Datasheets/Manuals	Printable datasheet for OPPA00007
Additional Information	Product Introduction: Caused by one of four closely related virus serotypes of the genus Flavivirus, family Flaviviridae, each serotype is sufficiently different that there is no cross-protection and epidemics caused by multiple serotypes (hyperendemicity) can occur. In cell culture experiments and mice Morpholino antisense oligos have shown specific activity against Dengue virus.
Gene Symbol	Dengue Premembrane
Predicted Species Reactivity	Dengue Virus 2
Image 1	

AVIVA SYSTEMS BIOLOGY manufactures and sells quality antibody products covering genome wide proteins.

This product is for Research Use Only. Not for diagnostic, human, or veterinary use.

Optimal conditions of its use should be determined by end users.

AVIVA SYSTEMS BIOLOGY

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