Recombinant Dengue 1 Envelope Protein, 6×His tagged

Cat. No. Envelope 1-13D **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Dengue 1 Envelope Protein with 6×His tag was expressed in E. coli.
Species	DENV1
Source	E.coli
Molecular Mass	22 kDa
Purity	> 95% pure as determined by 10% PAGE (coomassie staining).
Applications	Each laboratory should determine an optimum working titer for use in its particular application.
Usage	Our products are furnished for LABORATORY RESEARCH USE ONLY. They may not be used as drugs, agricultural or pesticidal products, food additives or household chemicals.
Storage	Dengue Envelope ST1 although stable at 4 centigrade for 1 week, should be stored below -18 centigrade. Please prevent freeze thaw cycles.
Storage Buffer	Phosphate buffered saline, pH-7.4.
Shipping	Shipped with Ice Packs

GENE INFORMATION

Tel: 1-631-559-9269 1-516-512-3133
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45-1 Ramsey Road, Shirley, NY 11967, USA

Gene Name	POLY polyprotein [dengue virus type I]
Official Symbol	POLY
Synonyms	POLY; polyprotein; anchored capsid protein ancC; membrane glycoprotein precursor prM; membrane glycoprotein M; envelope protein E; nonstructural protein NS1; nonstructural protein NS2A; nonstructural protein NS2B; nonstructural protein NS3; nonstructural protein NS4A; nonstructural protein NS4B; RNA-dependent RNA polymerase NS5; capsid protein C; protein 2K; protein pr
Gene ID	5075725
Protein Refseq	NP_059433
UniProt ID	A0A8A5YNB2

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