

Dengue Virus NS1 c-end Type 2 Recombinant Protein

Recombinant Dengue Virus NS1 c-end Type 2

CATALOG #
AAA38236

HOST
E Coli

PRODUCT SYNONYMS

Dengue Virus NS1 c-end Type 2; Recombinant Dengue Virus NS1 c-end Type 2; Dengue NS1 c; Dengue Virus NS1c Recombinant; Dengue NS1c; Dengue Virus NS1 c-end Type 2 recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Dengue Protein is >90% pure as determined by 10% PAGE (coomassie staining). Dengue protein is purified by proprietary chromatographic technique.
Form/Format	20mM Tris-HCl pH 8.0, 8M urea & 60mM NaCl.
Sequence	LWSNGVLESE MVIKKNFAGP KSQLNNRPGY HTQTAGPWHL GKLEMDDFDC EGTTVVVTEG CGNRGPSRLRT TTASGKLITE WCCRSTLPP LRYRGEDGCW YGMEIRPLKE KEENLVSSLV TAAAAHHHH
Preparation and Storage	Dengue although stable at 4 degree C for 1 week, should be stored below -18 degree C. Please prevent freeze thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for Dengue Virus NS1 c-end Type 2 recombinant protein	Description: The E Coli derived recombinant protein contains the NS1 Dengue Virus c-end Type-2 immunodominant regions. 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.
Product Categories/Family for Dengue Virus NS1 c-end Type 2 recombinant protein	Viral Antigens; DENGUE VIRUS; Viral Antigens; Dengue

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/dengue-virus-ns1-c-end-type-2-recombinant-protein-e-coli/38236>