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Product Datasheet

**Japanese encephalitis virus E protein ectodomain
NBS-BT-DFNM4X-1**

Artikelname	Japanese encephalitis virus E protein ectodomain
Artikelnummer	NBS-BT-DFNM4X-1
Hersteller Artikelnummer	BT-DFNM4X-1
Alternativnummer	NBS-BT-DFNM4X-1
Hersteller	Nordic BioSite
Wirt	Synthetic
Kategorie	Proteine/Peptide
Spezies Reaktivität	Bacteria
Produktbeschreibung	Japanese encephalitis virus (JEV) is the most important cause of epidemic encephalitis worldwide, with an estimated 35,000 to 50,000 cases and 10,000 deaths annually. The virus is a member of the JE serogroup of the genus Flavivirus, family Flaviviri...
Molekulargewicht	309bp,11kDa
UniProt	EF571853.1
Puffer	Inclusion body,0.5mol Urea,PH=8
Quelle	synthetic
Reinheit	Transferred into competent cells and the supernatant was purified by NI column affinity chromatography and the purity is > 85% (by SDS-PAGE).
Anwendungsbeschreibung	Reseach