



Recombinant HTNV N Protein [GST] (DAG466)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Recombinant Hantaan virus N protein, contains the N-terminal and a GST fusion partner, was expressed in Ecoli, and purified in vitro using conventional chromatography techniques.
Species	HTNV
Purity	> 95% pure (10% PAGE (Coomassie staining)). GSH affinity chromatography
Conjugate	GST
Applications	Suitable for use in ELISA and Western blot. Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded.
Format	Purified, Liquid
Concentration	5.0 mg/ml
Size	1 mg
Buffer	PBS, pH 7.4 containing 0.5mM EDTA
Preservative	None
Storage	2-8°C short term, -20°C long term

BACKGROUND

Introduction	HTNV is one of several hantaviruses that cause HFRS, formerly known as Korean hemorrhagic fever.
Keywords	Hanta virus; Hantaan virus; HTNV; HTNV N; Hantaan Virus N Protein; Bunyaviridae; Hantavirus