

Recombinant Encephalitis gE Protein

Cat. No. gE-262V Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Encephalitis gE Protein was produced in E. coli.
Species	Encephalitis
Source	E.coli
Form	20mM MES, 8M urea, 200 mM NaCl, 0.05% Tween-20, pH 6.5.
Purity	>95%, based on SDS PAGE.
Characteristic	Purification is conducted from broken yeast cells by following scheme: clarification, microfiltration, ultrafiltration, adsorption chromatography, ion-exchange chromatography, ultracentrifugation, sterile filtration.
Applications	Antigen in ELISA and Western blots, excellent antigen for detection of tick-born encephalitis virus with minimal specificity problems.
Stability	The product will be expired one year after receiving if stored properly.
Storage	Keep it at 4°C if used within a month. For long term storage, split it into small aliquots and keep at -80°C. Avoid repeated freezing and thawing.
Warning	This material has been inactivated and should contain no infectious material. However, this material should still be handled with caution as potentially hazardous.

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GENE INFORMATION

Official Symbol	gE
Synonyms	gE; gE;

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