

Active Recombinant Human cytomegalovirus gB

Cat. No. gB-112C Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human cytomegalovirus gB was expressed in E.coli.
Species	Human
Source	E.coli
Description	Human cytomegalovirus (HCMV) glycoprotein B (gB) is an abundant virion envelope protein that has been shown to be essential for the infectivity of HCMV. HCMV gB is also one of the most immunogenic virus-encoded proteins, and a significant fraction of virus neutralizing antibodies are directed at gB.
Form	Liquid
Bio-activity	Immunoreactive with sera of CMV infected individuals.
Purity	> 95 % by SDS-PAGE. Sepharose derived purification.
Applications	ELISA; WB
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Concentration	200 µg at 1 mg/ml

GENE INFORMATION

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Gene Name	HHV5wtgp060 envelope glycoprotein [Human herpesvirus 5]
Official Symbol	HHV5wtgp060
Synonyms	HHV5wtgp060; envelope glycoprotein; UL55; gB; HSV-1 UL27 counterpart
Gene ID	3021650
Protein Refseq	YP_081514

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