



CMV Glycoprotein B [Fc] (DAG-H10040)

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

PRODUCT INFORMATION

Species	CMV
Purity	> 80 % as determined by SDS-PAGE
Conjugate	Fc
Applications	Measured by its ability to bind biotinylated Human in functional ELISA.
Size	10 µg, 20 µg
Preservative	None
Storage	Store it under sterile conditions at -70 °C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

BACKGROUND

Introduction	Cytomegalovirus (from the Greek <i>cyto-</i> , "cell", and <i>-megal-</i> , "large") is a viral genus of the viral family known as Herpesviridae or herpesviruses. It is typically abbreviated as CMV. The species that infects humans is commonly known as human CMV (HCMV) or human herpesvirus-5 (HHV-5), and is the most studied of all cytomegaloviruses.
Keywords	CMV; CMV glycoprotein B; gB; Glycoprotein B; Glycoprotein GP55; HCMV; HHV5 glycoprotein B; UL55; CMV gB