



Recombinant CMV Pp150 (aa 426-606) [GST] (DAG-WT338)

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

PRODUCT INFORMATION

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| Purity | > 95% , as determined by SDS-PAGE |
| Conjugate | GST |
| Applications | WB/ELISA |
| Format | Liquid |
| Concentration | Batch dependent - please inquire should you have specific requirements |
| Size | 100 µg |
| Buffer | 1.5 M Urea; 25 mM Tris HCl pH 8.0; 0.2% Triton X, 50% glycerol |
| Preservative | None |
| Storage | Store at -80°C. Avoid multiple freeze/thaw cycles. |

BACKGROUND

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| Introduction | Cytomegalovirus (from the Greek <i>cyto</i> -, "cell", and <i>-megalo</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; HHV 5; Human herpesvirus 5; Protein UL32; UL32; CMV Pp150; Cytomegalovirus Pp150; CMV Pp150 (UL32); Cytomegalovirus Pp150 (UL32); Herpesviridae; Cytomegalovirus |