



# Herpesvirus Viral macrophage inflammatory protein II (DAG-P2681)

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

## PRODUCT INFORMATION

<b>Product Overview</b>	viral MIP2 protein fragment
<b>Species</b>	Herpesvirus
<b>Purity</b>	> 95 % by SDS-PAGE. This antigen purity is greater than 98% by SDS-PAGE and HPLC analyses.
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	Inhibition Assay SDS-PAGE
<b>Reconstitution</b>	Centrifuge the vial prior to opening. Reconstitute in water to a concentration of 0.1-1.0 mg/ml. This solution can then be diluted into other aqueous buffers and stored at 4°C for 1 week or -20°C for future use.
<b>Format</b>	Lyophilised
<b>Buffer</b>	Preservative: None Endotoxin level is less than 0.1 ng per µg(1EU/µg).
<b>Preservative</b>	None
<b>Storage</b>	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. Preservative: None Endotoxin level is less than 0.1 ng per µg(1EU/µg).

## BACKGROUND

<b>Introduction</b>	vMIP2 is a chemokine analog encoded by the human herpesvirus (HHV8) and is a potent in vitro antagonist of many chemokine receptors. In vivo vMIP2 has been shown to be a potent inhibitor of type 1 T-cell-mediated inflammation. Three chemokine-like protein
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**Keywords**

Viral macrophage inflammatory protein II; vMIP 1B; vMIP II; viral MIP2

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