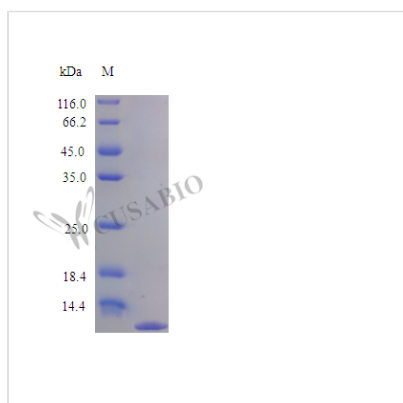




Recombinant Human herpesvirus 8 type P Viral macrophage inflammatory protein 2 (VMI2), partial (Active)

Product Code	CSB-AP001611HKE
Abbreviation	Recombinant Human herpesvirus 8 type P ORF K4 protein, partial (Active)
Uniprot No.	Q98157
Storage Buffer	0.2 µm filtered PBS, pH 7.4 ,lyophilized
Product Type	Others
Immunogen Species	Human herpesvirus 8 type P (isolate GK18) (HHV-8) (Kaposi's sarcoma-associated herpesvirus)
Biological Activity	Fully biologically active when compared to standard. The specific activity is determined by the inhibitory effect on monocyte migration response to human MIP-1 alpha using a concentration range of 1.0ug-10.0ug/ml of viral MIP-2 will inhibit 25ng/ml of human MIP-1 alpha.
Purity	>97% as determined by SDS-PAGE.
Sequence	LGASWHRPDK CCLGYQKRPL PQVLLSSWYP TSQLCSKPGV IFLTKRGRQV CADKSKDWVK KLMQQLPVTA
Research Area	Immunology
Source	E.Coli
Target Names	ORF
Expression Region	24-93aa
Tag Info	Tag-Free
Mol. Weight	8.0 kDa
Protein Length	Partial
PubMed ID	8939871

Image





Endotoxin

Less than 1.0 EU/μg as determined by LAL method.

Shelf Life

The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself.

Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.