HSV-8 mosaic recombinant antigen

Catalog Number: 00601-V
Product Description: Herpes Virus 8 mosaic recombinant antigen. Protein contains C-terminal immunodominant region from ORF65 (a.a. 140-170) and N-terminal region from ORF8 (a.a. 32-62)

Fusions: Six histidines at C-terminus.
Lot: 2
Origin: E. coli, recombinant
Purity: >95% pure; Purity: of proteins is evaluated by SDS-PAGE

Buffer/Composition: 50% glycerol; 0.1% SDS, 100mM NaCl
Concentration: 1 mg/ml; bulk amount available upon request
Storage: Long Term: -80°C
Short Term: 4°C (Three month or less)
Application: ELISA, WB

Comments: Immunoreactive with sera from HSV 8-infected individuals with minimum Specificity: problems

The products are for laboratory research use or further manufacturing only and should not be used for human therapeutic or diagnostic applications.