

## Epstein-Barr Virus (HHV-4) p23 Recombinant, His Tag

**Item Number** rAP-5189

**Synonyms**

**Description** The E.Coli derived recombinant protein contains the HHV-4 p23 regions, 10- C-end amino acids having a Mw of 17.7kDa.

**Uniprot Accession Number**

**Amino Acid Sequence** SAPRKVRLPSVKAVDMSMEDMAARLARLESENKALKQQVLRGGA-CASSTSVPSAPVPPPEPLTARQREVMITQATGRLASQAMKKIEDKVRKSV DGVTTTRNEMENILQNLT LRIQV SMLGAKGQPSPGEGTRPRESNDPNATRRARSRSRGREAKKVQISD.

**Source**

**Physical Appearance and Stability** EBV p23, His although stable at 4&deg;C for 1 week, should be stored below -18&deg;C.&nbsp;&nbsp;&nbsp;Please prevent freeze thaw cycles.

**Formulation and Purity** 1xPBS pH-7.5 and 300mM Imidazole. Protein is >95% pure as determined by 10% PAGE (coomassie staining).

**Application** Antigen in ELISA and Western blots, excellent antigen for detection of HHV-4 (EBV) with minimal specificity problems.

**Solubility**

**Biological Activity**

**Shipping Format and Condition** Lyophilized powder at room temperature.

Optimal dilutions should be determined by each laboratory for each application. The listed dilutions are for recommendation only and the final conditions should be optimized by the ender users! This product is sold for **Research Use Only**