

Product information for  
**Epstein-Barr virus**  
**Recombinant Antigen**

**Product # :** 8916

**Specificity :** EBNA-1

**Fine Specificity:** truncated to 340 aa, glycine-alanine repeats

**Expression System :** Pichia pastoris

**Fusion Partner Present :** No

**Molecular Size:** 35 kDa

**Purity :** ~ 95% by SDS-PAGE

**Buffer :** Phosphate buffered saline, pH 7.2 + 0.1% sodium azide

**Unit Size :** 100 ug

**Recommended Storage :** 2-4°C

**Known Applications :** ELISA

Comments:

Excellent correlation with a commercial EBNA ELISA when used as a coating antigen @ 10 ug/ml.

**Certain uses of this product may violate existing or pending patent claims. It is the user's responsibility to determine if their use of this product constitutes such a violation. ViroStat is not responsible for patent infringements or other violations that may occur by the use of this product.**

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