

Building B Langford Locks Kidlington Oxfordshire OX5 1LH

Telephone: +44(0)1865 595230

## **Certificate of Analysis**

Name: EBV gp125 [mouse Fc-tag], recombinant antigen

Product code: REC31601-100

**Batch #:** 17072408

**Description:** Recombinant Epstein-Barr virus protein BALF4 (gp125, gp110 precursor protein) AA23-723. The transmembrane portion of the wildtype protein has been replaced with a glycine-serine linker

coupled to mouse IgG1 Fc. **Sequence Strain:** AG876

Amount: 100µg

**Protein conc.:** 0.36 mg/ml **Presentation:** Liquid

Buffer: DPBS pH 7.4, 0.2µm filter sterilised.

## Usage guidelines

**Storage:** Short term:  $+2^{\circ}$ C to  $+8^{\circ}$ C

Long Term: -80°C

**Stability:** Not tested

**Freezing:** Can be frozen, but avoid multiple freeze/thaw cycles

31-JUL-2017

C Officer Date

Millelleer





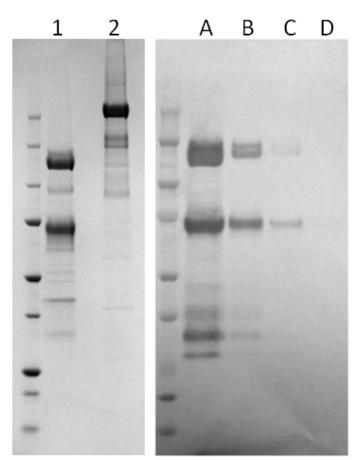
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1: REC31601 batch 17072408, reducing [3.6ug], Coomassie

2: REC31601 batch 17072408, non-reducing [3.6ug], Coomassie

A: REC31601 batch 17072408, reducing [3.6ug], anti mouse IgG Western blot

B: REC31601 batch 17072408, reducing [360ng], anti mouse IgG Western blot

C: REC31601 batch 17072408, reducing [36ng], anti mouse IgG Western blot

D: REC31601 batch 17072408, reducing [3.6ng], anti mouse IgG Western blot

