# Secreted protein BARF1 (BARF1) Recombinant Protein | BARF1 recombinant protein

Recombinant Epstein-Barr virus Secreted protein BARF1 (BARF1)

| CATALOG # | HOST |
|---|---|
| **AAA115475** | **E Coli or Yeast or Baculovirus or Mammalian Cell** |

## PRODUCT SYNONYMS

Secreted protein BARF1 (BARF1); Recombinant Epstein-Barr virus Secreted protein BARF1 (BARF1); BARF1 recombinant protein

## PRODUCT SPECIFICATIONS

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|---|---|
| **Host** | E Coli or Yeast or Baculovirus or Mammalian Cell |
| **Purity/Purification** | Greater or equal to 85% purity as determined by SDS-PAGE. |
| **Form/Format** | Lyophilized or liquid (Format to be determined during the manufacturing process) |
| **Sequence Positions** | 21-221aa; Full Length of Mature Protein |
| **Sequence** | VTAFLGERVT LTSYWRRVSL GPEIEVSWFK LGPGEEQVLI GRMHHDVIFI EWPFRGFFDI HRSANTFFLV VTAANISHDG NYLCRMKLGE TEVTKQEHLS VVKPLTLSVH SERSQFPDFS VLTVTCTVNA FPHPHVQWLM PEGVEPAPTA ANGGVMKEKD GSLSVAVDLS LPKPWHLPVT CVGKNDKEEA HGVYVSGYLS Q |
| **Species** | Epstein-Barr virus (strain AG876) (HHV-4) (Human herpesvirus 4) |
| **Preparation and Storage** | Store at -20 degrees C. For long-term storage, store at -20 degrees C or -80 degrees C. Store working aliquots at 4 degrees C for up to one week. Repeated freezing and thawing is not recommended. |

## NCBI AND UNIPROT INFORMATION

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| **NCBI GI #** | 139424546 |
| **NCBI GeneID** | 5176183 |
| **NCBI Accession #** | YP_001129512.1 |
| **NCBI GenBank Nucleotide #** | NC_009334.1 |
| **UniProt Accession #** | P0C6N0; Q777A5 |
| **Molecular Weight** | 24,471 Da |
| **NCBI Official Full Name** | BARF1 |
| **NCBI Official Symbol** | HHV4tp2_gp77 |
| **NCBI Protein Information** | BARF1 |
| **UniProt Protein Name** | Secreted protein BARF1 |
| **UniProt Gene Name** | **BARF1** |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: https://stage.aaabiotech.com/barf1-recombinant-protein-e-coli-or-yeast-or-baculovirus-or-mammalian-cell/115475