

Rabbit Epstein-Barr virus DNA polymerase catalytic subunit Polyclonal Antibody | anti-BALF5 antibody

Rabbit anti-Epstein-Barr virus DNA polymerase catalytic subunit polyclonal Antibody(BALF5), Biotin conjugated

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA118731	Rabbit	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus4)	ELISA

PRODUCT SYNONYMS

Epstein-Barr virus DNA polymerase catalytic subunit; Polyclonal Antibody; Rabbit anti-Epstein-Barr virus DNA polymerase catalytic subunit polyclonal Antibody(BALF5); Biotin conjugated; DNA polymerase catalytic subunit (EC 2.7.7.7); anti-BALF5 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus4)
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	>95%, Protein G purified
Form/Format	Liquid
Sequence Length	1015
Applicable Applications for anti-BALF5 antibody	ELISA
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Conjugate	Biotin
Immunogen	Recombinant Epstein-Barr virus DNA polymerase catalytic subunit protein(1-210aa)
Research Area	Others
Preparation and Storage	Upon receipt, store at -20 degree C or -80 degree C. Avoid repeated freeze.

ADDITIONAL INFORMATION

Related Product Information for anti-BALF5 antibody	Replicates viral genomic DNA in the late phase of lytic infection, producing long concatemeric DNA. The replication complex is composed of six viral proteins: the DNA polymerase, processivity factor, primase, primase-associated factor, helicase, and ssDNA-binding protein.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	82503268
NCBI GeneID	3783681
NCBI Accession #	YP_401712.1
NCBI GenBank Nucleotide #	NC_007605.1
UniProt Accession #	P03198 ; Q777B1

NCBI Official Full Name	DNA polymerase
NCBI Official Symbol	BALF5
NCBI Protein Information	DNA polymerase
UniProt Protein Name	DNA polymerase catalytic subunit
UniProt Gene Name	BALF5
UniProt Entry Name	DPOL_EBVB9

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://www.aaabiotech.com/polyclonal/epstein-barr-virus-dna-polymerase-catalytic-subunit-antibody-elisa/118731>