



## EBV P18 (DAG-T1132)

This product is for research use only and is not intended for diagnostic use.

### PRODUCT INFORMATION

<b>Product Overview</b>	E. coli derived recombinant. The protein contains the HHV-4 p 18 virus capsid antigen, (VP26, BFRF3).
<b>Species</b>	EBV
<b>Conjugate</b>	Unconjugated
<b>Preservative</b>	None
<b>Storage</b>	Store at 2–8 °C

### BACKGROUND

<b>Introduction</b>	Epstein Barr virus (EBV) is a member of the herpes virus family and one of the most common human viruses. Most people become infected with EBV during their lives. Primary infections usually results in infectious mononucleosis (glandular fever) but the virus can also lay dormant in B lymphocytes and when reactivated become associated with more serious disease such as Burkitt's lymphoma, nasopharyngeal carcinoma and Hodgkin's disease.
<b>Keywords</b>	EBV; HHV-4; BMRF1; DNA polymerase accessory protein; Early antigen protein D; EBV Ea D; EBV early antigen protein D; Epstein Barr virus Ea D; Epstein Barr virus early antigen diffuse Ea D; Epstein Barr virus early antigen protein D; HHV4 Ea D; HHV4 early