



# Anti-EBV Early Antigen Monoclonal antibody, Clone CEJ603 (DMAB12151)

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

## PRODUCT INFORMATION

<b>Product Overview</b>	Mouse Anti-Epstein-Barr virus early antigen-R homologue Bcl-2 Monoclonal Antibody
<b>Specificity</b>	Recognizes Epstein-Barr virus. specific to the early antigen (restricted) homologue Bcl-2.
<b>Target</b>	EBV Early Antigen
<b>Immunogen</b>	Infected cell lysate.
<b>Isotype</b>	IgG1
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	EBV
<b>Clone</b>	CEJ603
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB, IHC, IP, ELISA
<b>Format</b>	Liquid
<b>Buffer</b>	In20mM PBS, pH 7.2 (0.1% sodium azide)
<b>Preservative</b>	0.1% Sodium Azide
<b>Storage</b>	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

## BACKGROUND

**Introduction**

The EBV Early Diffuse Antigen Diffuse EA-D or EBV DNA polymerase accessory protein, is an essential component of the viral DNA polymerase and is required for lytic EBV replication. In addition to its polymerase accessory protein function, it has recently been reported that Ea-D is a transcriptional activator, inducing expression of the essential oriLyt promoter, BHLF1.

**Keywords**

BMRF1 antibody; DNA polymerase accessory protein antibody; Early antigen protein D antibody; EBV Ea D antibody; EBV early antigen protein D antibody; Epstein Barr virus Ea D antibody; Epstein Barr virus early antigen diffuse Ea D antibody; Epstein Barr vi