



## Anti-EBNA2 monoclonal antibody, clone 399E3c (DMABT-Z60807)

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

### PRODUCT INFORMATION

<b>Product Overview</b>	Mouse Anti-EBNA2 Monoclonal Antibody
<b>Target</b>	EBNA2
<b>Immunogen</b>	Recombinant fragment
<b>Isotype</b>	IgG1
<b>Source/Host</b>	Mouse
<b>Species Reactivity</b>	Epstein Barr Virus
<b>Clone</b>	399E3c
<b>Purification</b>	Protein G purified
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB, Dot
<b>Cellular Localization</b>	Nuclear matrix of host cells
<b>Format</b>	Liquid
<b>Size</b>	100 µg
<b>Buffer</b>	1% BSA, PBS (8.0mM Sodium phosphate, 3.0mM Potassium chloride, 140mM Sodium chloride, 1.5mM Potassium phosphate), pH 7.4
<b>Preservative</b>	0.05% Sodium Azide

**Storage**

Store at +4°C short term. Aliquot and store at -20°C long term. Avoid repeated freeze / thaw cycles.

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## BACKGROUND

**Introduction**

The Epstein-Barr Virus (EBV), also called Human herpesvirus 5 (HHV-4), is a virus of the herpes family and is one of the most common viruses in humans. EBNA3 is one of the few genes of Epstein-Barr virus which are necessary for immortalization of human pr

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**Keywords**

EBNA2; EBV; EBV nuclear antigen 2; Epstein Barr nuclear antigen 2; HHV4; Human Herpesvirus 4;

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