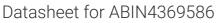
antibodies -online.com







anti-EBV antibody



Publication



()	11	\sim	rv		۱ ۸
	1 \ /	┙	I \/	╙	1/1

Quantity:	1 mg
Target:	EBV
Reactivity:	Epstein-Barr Virus (EBV)
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This EBV antibody is un-conjugated
Application:	Immunofluorescence (IF), Western Blotting (WB)
Product Details	

Purpose:	Mouse monoclonal antibody raised against native Epstein-Barr virus.	
Immunogen:	Native from Infected B cell lysate.	
Clone:	B2989M	
Isotype:	IgG1	
Specificity:	Specific for envelope glycoprotein complex 220/350. EBV glycoprotein gp220/350 is the major glycoprotein associated with the EBV envelope. The 220kd protein is the result of RNA splicing.	
Cross-Reactivity:	Virus	

Target Details

Target:	EBV	
Alternative Name:	Epstein Barr Virus / EBV (EBV Products)	

Target Details Target Type: Virus **Application Details** The optimal working dilution should be determined by the end user. Application Notes: Restrictions: For Research Use only Handling Format: Liquid Buffer: In 10 mM PBS, pH 7.2 (0.09 % sodium azide) Preservative: Sodium azide Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. Storage: -20 °C Storage Comment: Store at -20°C. Aliquot to avoid repeated freezing and thawing. **Publications** Product cited in: Rechsteiner, Berger, Zauner, Sigrist, Weber, Longnecker, Bernasconi, Nadal: "Latent membrane

of virology, Vol. 82, Issue 4, pp. 1739-47, (2008) (PubMed).

protein 2B regulates susceptibility to induction of lytic Epstein-Barr virus infection." in: Journal