Datasheet for ABIN265591

anti-CMV IE1 antibody

1 Publication

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Overview

Quantity:	500 µg
Target:	CMV IE1
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This CMV IE1 antibody is un-conjugated
Application:	Immunofluorescence (IF), Western Blotting (WB)

Product Details

Clone:	CH433
Isotype:	IgG2a kappa
Purification:	Protein G agarose affinity chromatography

Target Details

Target:	CMV IE1
Alternative Name:	CMV IE1 (CMV IE1 Products)
Background:	Mouse monoclonal antibody to IE1 of Cytomegalovirus. This antibody originates from ascites fluids and is purified by protein G agarose affinity chromatography.

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Application Details

Application Notes:	Reactive with ICP36 of Cytomegalovirus in immunofluorescence (IFA) and western blot assays at 10 ug/ml.
Restrictions:	For Research Use only

Handling

Concentration:	1.0 mg/ml
Buffer:	Phosphate Buffered Saline pH 7.4 (no azide)
Preservative:	Azide free
Storage:	-20 °C

Publications

Product cited in:	Kim, Lee, Kim, Shin, Gu, Seol, Ling, Lee, Ahn: "Human cytomegalovirus infection causes degradation of Sp100 proteins that suppress viral gene expression." in: **Journal of virology**, Vol. 85, Issue 22, pp. 11928-37, (2011) (PubMed).

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