



Datasheet for ABIN265584  
**anti-HSV ICP27 antibody**



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### Overview

Quantity:	500 µg
Target:	HSV ICP27
Reactivity:	Herpes Simplex Virus (HSV)
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This HSV ICP27 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF)

### Product Details

Clone:	H1142
Isotype:	IgG1 kappa
Purification:	Protein G agarose affinity chromatography

### Target Details

Target:	HSV ICP27
Abstract:	<a href="#">HSV ICP27 Products</a>
Target Type:	Viral Protein
Background:	Mouse monoclonal antibody to ICP27 of Herpes Simplex Virus. This antibody originates from ascites fluids and is purified by protein G agarose affinity chromatography.

## Application Details

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Application Notes:	Reactive with ICP27 of Herpes Simplex Virus in immunofluorescence (IFA) and western blot at 10 ug/ml.
Restrictions:	For Research Use only

## Handling

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

## Publications

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Product cited in: Hu, Sun, Li, Wang, Cai, Li, Zhao: "In Ovo injection of betaine affects hepatic cholesterol metabolism through epigenetic gene regulation in newly hatched chicks." in: **PLoS ONE**, Vol. 10, Issue 4, pp. e0122643, (2016) ([PubMed](#)).

Nagappan, Park, Park, Hong, Yumnam, Lee, Kim, Kim, Lee, Lee, Cho, Lee, Won, Cho, Kim: "Helicobacter pylori infection combined with DENA revealed altered expression of p53 and 14-3-3 isoforms in Gulo-/- mice." in: **Chemico-biological interactions**, Vol. 206, Issue 2, pp. 143-52, (2013) ([PubMed](#)).

There are more publications referencing this product on: [Product page](#)