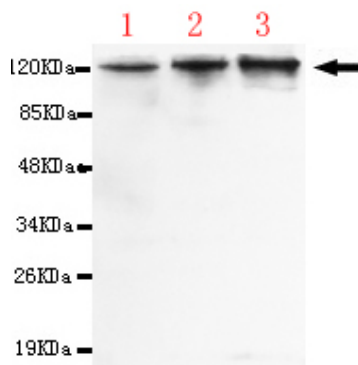




## USP7 Antibody

**E220119**

<b>Catalog Number</b>	E220119-1, E220119-2
<b>Amount</b>	50µg/50µl, 100µg/100µl
<b>Description</b>	Mouse monoclonal IgG to USP7
<b>GeneBank ID</b>	NM_003470.1
<b>Swizz-prot ID</b>	Q93009
<b>Immunogen</b>	Recombinant fragment of human USP7 (C-terminus).
<b>Reacts with</b>	Human
<b>Application notes</b>	Recommended dilutions. ELISA: 1/5000-1/20000. WB: 1/100-1/2000
<b>Cellular localization</b>	Nucleus
<b>Relevance</b>	Herpesvirus-associated ubiquitin-specific protease (HAUSP, USP7) is an important deubiquitinase belonging to USP subfamily. A key HAUSP function is to bind and deubiquitinate the p53 transcription factor and an associated regulator protein Mdm2, thereby stabilizing both proteins.
<b>Purity</b>	Protein G-Sepharose affinity purified
<b>Storage buffer</b>	Preservative: 0.02% Sodium Azide and 50% glycerol, 1% BSA, PBS, pH7.4.
<b>Form</b>	Liquid
<b>Storage instructions</b>	Aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.



USP7 (C-terminus) antibody (E220119) at 1/1000 dilution. Lane1: 3T3 whole cell lysate 40ug/lane. Lane2: MCF7 whole cell lysate 40ug/lane. Lane3: Hela whole cell lysate 40ug/lane. Predicted band size: 129KDa. Observed band size: 129KDa

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