



## Anti AID Tag (IAA17) Protein

### BACKGROUND

Detection of intracellular AID plasmid (pAID1.1-N Vector, pAID1.1-C Vector or Luc-AID NLS plasmid) expression is very critical for scientists who integrate them into the cells. Anti-AID tag (IAA17) protein antibody provides an excellent means for monitoring gene expression and protein localization in living cells. monoclonal anti-AID tag (IAA17) antibody can detect AID tag (IAA17) on Western Blotting.

<b>Product type</b>	Primary Antibodies
<b>Immunogen</b>	recombinant AID tag (IAA17) protein
<b>Rased in</b>	Mouse
<b>Form</b>	Purified IgG
<b>Buffer</b>	Phosphate buffered saline (PBS) contained 0.1% Sodium Azide as preservative
<b>Volume</b>	50uL
<b>Label</b>	Unlabeled
<b>Specificity</b>	IAA17
<b>Storage</b>	below -20 degrees
<b>Other</b>	

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<b>Application notes</b>	WB : 1 : 500 ~ 1 : 2,000
<b>Recommended dilutions</b>	Other applications have not been tested Optimal dilutions/concentrations should be determined by the end user.

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