



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.

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

Application notes	WB : 1 : 500 ~ 1 : 2,000
Recommended dilutions	Other applications have not been tested. Optimal dilutions/concentrations should be determined by the end user.
References	Nature Methods Vol. 6, No.12, DECEMBER 2009, 917-923

For research use only, Not for diagnostic use.



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