

V5-Tag Monoclonal Antibody[8H5]

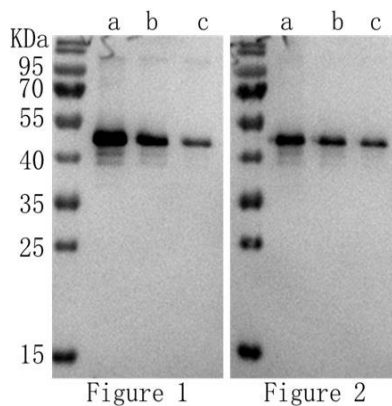
Basic information:

Catalog No.:	MM1004	Source:	Mouse
Size:	50ul/100ul	Clonality:	Monoclonal (8H5)
Concentration:	3.3mg/ml	Isotype:	IgG1
Purification:	Protein G affinity chromatography		

Useful Information:

Applications:	WB: 1:2000-1:20000
Reactivity:	ALL
Specificity:	Recognize V5 Tag in fusion proteins
Immunogen:	A synthetic peptide GKPIPPLLGLDST conjugated to KLH
Description:	The V5 epitope tag is derived from a small epitope (Pk) present on the P and V proteins of the paramyxovirus of simian virus 5 (SV5).
Uniprot:	N/A
BiowMW:	N/A
Buffer:	PBS, 50% glycerol, 1mg/ml BSA, 1% Procolin300
Storage:	Store at 4°C short term and -20°C long term. Avoid freeze-thaw cycles.
Note:	For research use only, not for use in diagnostic procedure.

Data:



V5 -Tag Monoclonal Antibody at 1:2000 (Figure 1) and 1:10000 (Figure 2) dilution
Line a: V5-tagged fusion protein at 100ng
Line b: V5 -tagged fusion protein at 10ng
Line c: V5 -tagged fusion protein at 1ng