

ELK Biotechnology VSV-G-Tag Mouse mAb Catalog NO.: EM1005 For research use only.

Overview

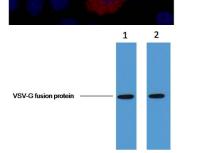
Product name	VSV-G-Tag Mouse Monoclonal antibody
Source	Mouse
Applications	WB
Species reactivity	N/A
Recommended dilutions	WesternBlot:1/5000 Immunoprecipitation:1/200 Immunofluorescence:1/1000 NOTE: Optimal dilutions should be determined by the end user.
Immunogen	Synthetic Peptide
Species	N/A
Storage	PBS with 0.02% sodium azide and 50% glycerol pH 7.4. Store at -20 $^{\circ}$ C. Avoid repeated freeze-thaw cycles.
Isotype	lgG1
Clonality	Monoclonal
Concentration	1 mg/ml
Observed band	N/A
GeneID (Human)	N/A
GenelD (Human) Human Swiss-Prot No.	N/A N/A
Human Swiss-Prot No.	N/A
Human Swiss-Prot No. Cellular localization	N/A N/A

sendimentable vesicles from cells transfected with a VSV-G expression plasmid in the absence of other viral components. The VSV-G vesicles in the conditioned medium can be partially purified by pelleting through sucrose cushion ultracentrifugation.



IP antibody use : 5ug VSV-G Mouse IgG1 per ml LysateWB:5000 、 untransfected 293 cell lysate 2、 transfected 293 cell lysate with VSV-G-tag fusion protein 3、 IP(untransfted 293+anti-VSV-G mAb+Protein G agarose) 4、 IP (transfected 293+ normal Mouse IgG+Protein G agarose) 5、 IP (transfected 293+anti-VSV-G mAb+ Protein G agarose) 6、 IP (transfected 293+Protein G) 7、 Recombinant protein (E.coli)

IF analysis of 293T cells transfected with a VSV-G-tagged protein using ELKbio VSV-G-Tag (8D6) Mouse mAb at a:2000 dilution (blue DAPI red anti-VSV-G)



1ug VSV-G fusion protein+ Primary antibody dilution at \sim 1:5000 2 \sim 1:10000