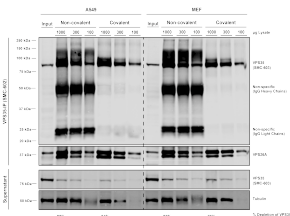


Anti-VPS35 Antibody [7E4] (A305036)

Specifications:

Name:	Anti-VPS35 Antibody [7E4]
Description:	Mouse monoclonal [7E4] antibody to VPS35.
Applications:	WB, ICC/IF, IP
Recommended Dilutions:	WB: 1:1,000, ICC/IF: 1:200, IP: 1:200
Reactivity:	Human, Mouse, Rat
Immunogen:	Full length recombinant human VSP35.
Host:	Mouse
Clonality:	Monoclonal
Clone ID:	7E4
Isotype:	IgG2a
Conjugate:	Unconjugated
Purification:	Protein G purification.
Concentration:	1 mg/ml
Molecular Weight:	~92 kDa
Product Form:	Liquid
Formulation:	Supplied in Phosphate Buffered Saline, pH 7.4, with 50% Glycerol and 0.09% Sodium Azide.
Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

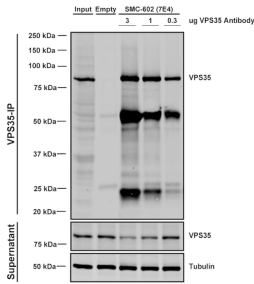
Images:



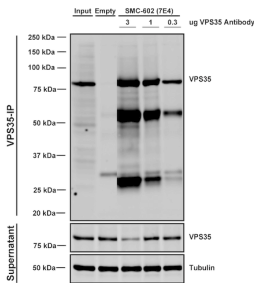
Immunoprecipitation analysis of mouse embryonic fibroblast using Anti-VPS35 Antibody [7E4] (A305036) at 1:5 (tissue culture supernatant). 10 ug antibody were coupled to 10 uL A/G resin beads either covalently (with DMP) or non-covalently (1 hour at 4 degrees). The antibody immunoprecipitates VPS35 in mouse and human cells effectively when covalently coupled to the beads..

Anti-VPS35 Antibody [7E4] (A305036)

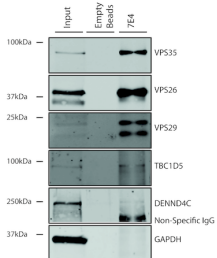
Images continued:



Immunoprecipitation analysis of mouse embryonic fibroblast using Anti-VPS35 Antibody [7E4] (A305036). Three amounts of A305036 (3, 1 and 0.3 ug) were non-covalently coupled to 10uL of A/G sepharose beads for 1 hour at 4°C and next incubated with 250ug of A549 lysate for 2 hours at 4°C.



Immunoprecipitation analysis of mouse embryonic fibroblast using Anti-VPS35 Antibody [7E4] (A305036). Three amounts of A305036 (3, 1 and 0.3 ug) were non-covalently coupled to 10uL of A/G sepharose beads for 1 hour at 4°C and next incubated with 250ug of MEF lysate for 2 hours at 4°C.



Immunoprecipitation analysis of mouse embryonic fibroblast using Anti-VPS35 Antibody [7E4] (A305036).