

Product Datasheet

DDK Antibody (orb1325625)

Catalog Number	orb1325625
Category	Antibodies
Description	DDK Antibody
Target	DDK
Clonality	Monoclonal
Species/Host	Mouse
Isotype	IgG2a
Conjugation	Unconjugated
Buffer/Preservatives	PBS (PH 7.3) containing 1% rAlbumin, 50% glycerol and 0.02% sodium azide.
Purification	Purified from mouse ascites fluids or tissue culture supernatant by affinity chromatography (protein A/G)
Immunogen	Anti-DDK monoclonal antibody is produced by immunizing mice with a synthetic peptide (DYKDDDDK) coupled to KLH
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Note	For research use only
Expiration Date	12 months from date of receipt.

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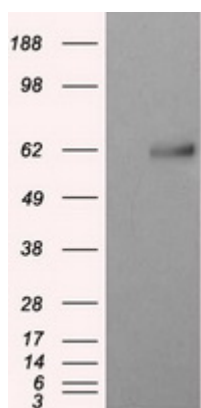
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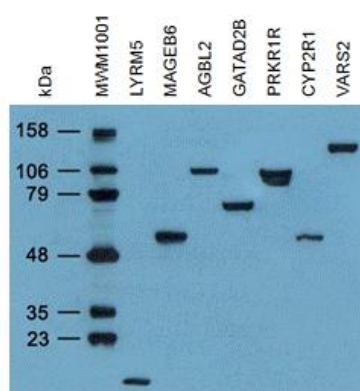
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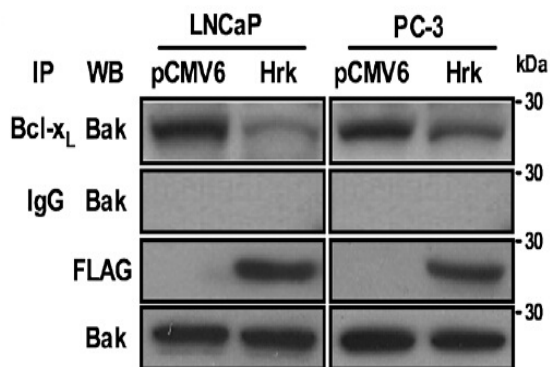
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Western blot analysis of immunoblot analysis of randomly picked 7 different Myc/DDK tagged overexpression lysates and Myc/DDK tagged Western molecular weight marker (MWM1001) using DDK (FLAG) antibody



Immunoblot analysis of randomly picked 7 different Myc/DDK tagged overexpression lysates and Myc/DDK tagged using DDK (FLAG) antibody



Western Blot analysis of DDK (FLAG) fused protein level by using anti-DDK antibody

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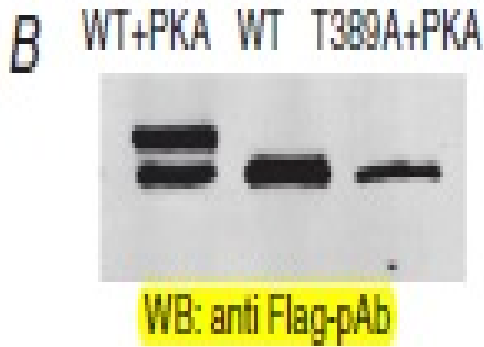
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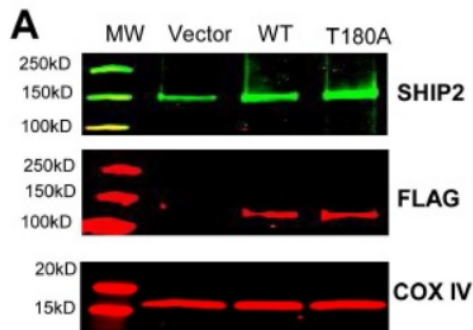
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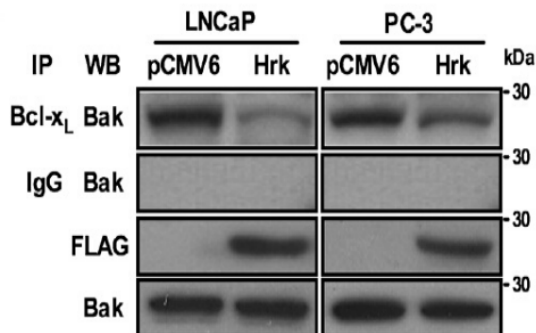
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Western Blot analysis of Flp-In-293 cells using anti-DDK antibody



Western Blot analysis of DDK-fused protein level (red) in SHIP2-FLAG TIME transfectants using anti-DDK antibody



Western Blot analysis of human LNCaP or PC-3 cells using anti-DDK antibody

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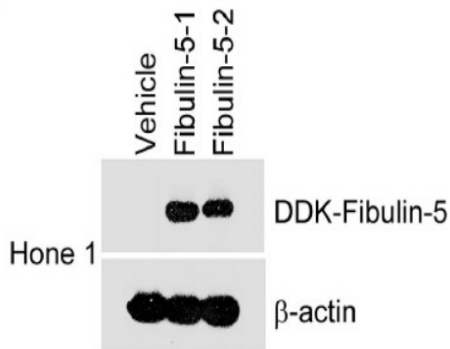
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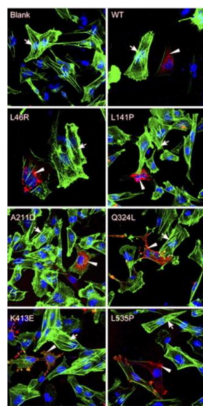
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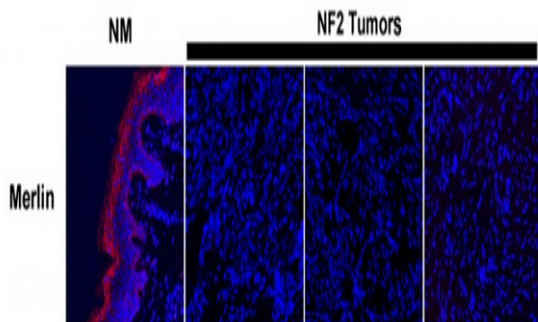
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Western Blot analysis of human Hone1 cells using anti-DDK antibody



Immunofluorescence staining for F-actin (green) and merlin mutants (red) in CH157 NM cells using DDK (FLAG) antibody



Immunofluorescence analysis of tumor specimens and normal tissue derived from patients with NF2 using DDK (FLAG) antibody

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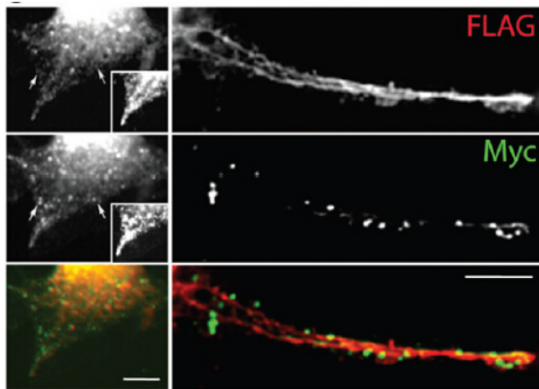
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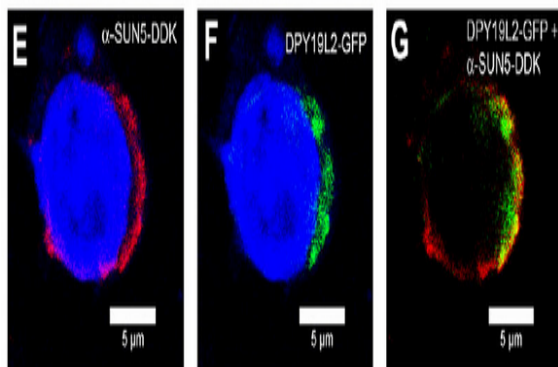
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Immunofluorescence analysis of mouse CAD cells using DDK (FLAG) antibody



Immunofluorescence analysis of HEK cells using DDK (FLAG) antibody

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