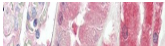
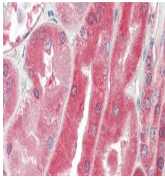
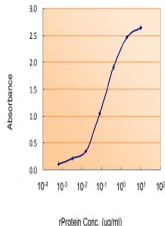
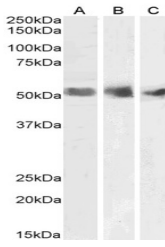

Product Datasheet

VHL Antibody (orb1247872)

Description	VHL Antibody	
Species/Host	Goat	
Reactivity	Human, Mouse, Rat	
Conjugation	Unconjugated	
Tested Applications	EIA, ELISA, IHC, WB	
Immunogen	The immunogen for this antibody is: C-RSLVKPENYRRLD	orb1247872 (1.5 ug/ml) as the reporter a...
Target	VHL	
Preservatives	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. Aliquot and store at -20°C. Minimize freezing and thawing.	
Form/Appearance	Liquid	
Concentration	500 ug/mL	
Storage	Aliquot and store at -20°C. Minimize freezing and thawing.	orb1247872 (0.01 ug/ml) staining of Huma...
Note	For research use only	
Application notes	Peptide ELISA: antibody detection limit dilution 1:128000. Western Blot: Approx 17kDa band observed in Human Ovary and Testis lysates and also in lysates of Mouse and Rat Testis and Brain and of all human and mouse cell lines tested (calculated MW of 19.7kDa according to NP_937799.1). Recommended concentration: 0.01-0.03ug/ml. Primary incubation was 1 hour. Immunohistochemistry: Paraffin embedded Human Kidney. Recommended concentration: 5ug/ml. Enzyme immunoassay: Sandwich-type ELISA with increasing amount of recombinant VHL captured by a rabbit antibody. Recommended reporter concentration: 1.5-3ug/ml	
Clonality	Polyclonal	orb1247872 (5 ug/ml) staining of paraffi...
Uniprot ID	P40337	
NCBI	NP_000542.1 , NP_937799.1	
Dilution Range	Peptide ELISA: antibody detection limit dilution 1:128000. Western Blot: Approx 17kDa band observed in Human Ovary and Testis lysates and also in lysates of Mouse and Rat Testis and Brain and of all human and mouse cell lines tested (calculated MW of 19.7kDa according to NP_937799.1). Recommended concentration: 0.01-0.03ug/ml. Primary incubation was 1 hour. Immunohistochemistry: Paraffin embedded Human Kidney. Recommended concentration: 5ug/ml. Enzyme immunoassay: Sandwich-type ELISA with increasing amount of recombinant VHL captured by a rabbit antibody. Recommended reporter concentration: 1.5-3ug/ml	