

## SELV rabbit pAb

<b>Catalog No :</b>	YT6452
<b>Reactivity :</b>	Human
<b>Applications :</b>	WB
<b>Target :</b>	SELV
<b>Gene Name :</b>	SELV
<b>Protein Name :</b>	SELV
<b>Human Gene Id :</b>	348303
<b>Human Swiss Prot No :</b>	P59797
<b>Immunogen :</b>	Synthesized peptide derived from human SELV AA range: 250-300
<b>Specificity :</b>	This antibody detects endogenous levels of SELV at Human
<b>Formulation :</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source :</b>	Polyclonal, Rabbit,IgG
<b>Dilution :</b>	WB 1:500-2000
<b>Purification :</b>	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
<b>Concentration :</b>	1 mg/ml
<b>Storage Stability :</b>	-15°C to -25°C/1 year(Do not lower than -25°C)
<b>Molecularweight :</b>	38kD
<b>Background :</b>	This gene encodes a selenoprotein, which contains a selenocysteine (Sec) residue at its active site. The selenocysteine is encoded by the UGA codon that normally signals translation termination. The 3' UTR of selenoprotein genes

have a common stem-loop structure, the sec insertion sequence (SECIS), that is necessary for the recognition of UGA as a Sec codon rather than as a stop signal. [provided by RefSeq, Jul 2008],

**Function :** function:May be involved in a redox-related process .,similarity:Belongs to the SelWTH family.,tissue specificity:Testis specific.,

**Expression :** Testis specific.

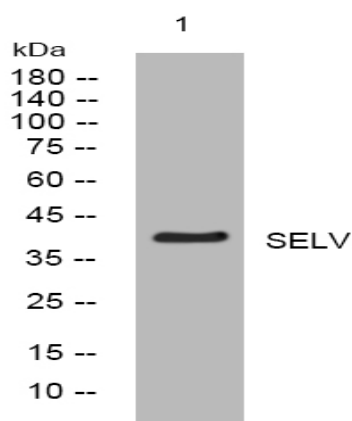
**Sort :** 16213

**No4 :** 1

**Host :** Rabbit

**Modifications :** Unmodified

## Products Images



Western blot analysis of lysates from U2OS cells, primary antibody was diluted at 1:1000, 4° over night