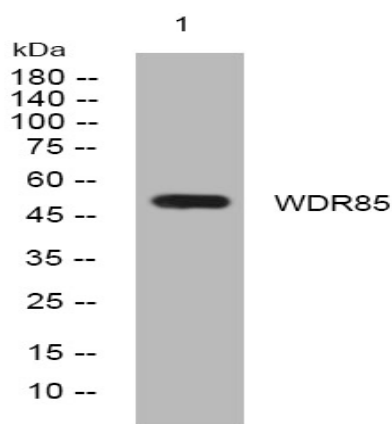


## WDR85 rabbit pAb

<b>Catalog No :</b>	YT7260
<b>Reactivity :</b>	Human;Mouse
<b>Applications :</b>	WB
<b>Target :</b>	WDR85
<b>Gene Name :</b>	WDR85 C9orf112
<b>Protein Name :</b>	WDR85
<b>Human Gene Id :</b>	92715
<b>Human Swiss Prot No :</b>	Q9BTV6
<b>Mouse Gene Id :</b>	67228
<b>Mouse Swiss Prot No :</b>	Q9CYU6
<b>Immunogen :</b>	Synthesized peptide derived from human WDR85 AA range: 205-255
<b>Specificity :</b>	This antibody detects endogenous levels of WDR85 at Human/Mouse
<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)

**Molecularweight :** 50kD**Background :** Diphthamide is a post-translationally modified histidine residue present in elongation factor 2, and is the target of diphtheria toxin. This gene encodes a protein that contains a WD-40 domain, and is thought to be involved in diphthamide biosynthesis. A similar protein in yeast functions as a methyltransferase, converting methylated diphthine to diphthine, which can then undergo amidation to produce diphthamide. [provided by RefSeq, Oct 2016],**Function :** similarity:Contains 3 WD repeats.,**Sort :** 24274**No4 :** 1**Host :** Rabbit**Modifications :** Unmodified

## Products Images



Western blot analysis of lysates from K562 cells, primary antibody was diluted at 1:1000, 4° over night