

**T131L rabbit pAb**

<b>Catalog No :</b>	YT7015
<b>Reactivity :</b>	Human;Mouse
<b>Applications :</b>	WB
<b>Target :</b>	T131L
<b>Gene Name :</b>	KIAA0922 TMEM131L
<b>Protein Name :</b>	T131L
<b>Human Gene Id :</b>	23240
<b>Human Swiss Prot No :</b>	A2VDJ0
<b>Mouse Gene Id :</b>	229473
<b>Mouse Swiss Prot No :</b>	Q3U3D7
<b>Immunogen :</b>	Synthesized peptide derived from human T131L AA range: 321-371
<b>Specificity :</b>	This antibody detects endogenous levels of T131L 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 :** 177kD**Function :** similarity:Belongs to the TMEM131 family.,**Subcellular Location :** Cell membrane ; Single-pass type I membrane protein . Cytoplasm . During intrathymic development, resides in punctate cytoplasmic structures in DN1 and DN2 cells. In DN3 cells, found in large crescent-shaped membrane structures, which preferentially localize in cell-to-cell contact zones. . ; [Isoform 1]: Endoplasmic reticulum . Transmembrane localization is essential for Wnt signaling inhibition. . ; [Isoform 5]: Cytoplasm . Scattered throughout the cytoplasm in small-sized punctate structures. .**Expression :** Expressed in thymocytes.**Sort :** 16845**No4 :** 1**Host :** Rabbit**Modifications :** Unmodified

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