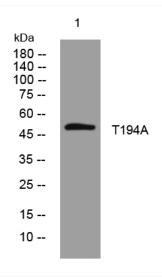


T194A rabbit pAb

Catalog No	YP-Ab-12352
Isotype	IgG
Reactivity	Human; Mouse
Applications	WB
Gene Name	TMEM194A KIAA0286 TMEM194
Protein Name	T194A
Immunogen	Synthesized peptide derived from human T194A AA range: 164-214
Specificity	This antibody detects endogenous levels of T194A at Human/Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Polyclonal, Rabbit,IgG
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
Dilution	WB 1: 500-2000
Concentration	1 mg/ml
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
Storage Stability	
Storage Stability Synonyms	
Storage Stability Synonyms Observed Band	-20°C/1 year Nucleus inner membrane ; Multi-pass membrane protein ; Nucleoplasmic side . Nucleus envelope . Colocalizes with lamins and RAN-GTP at the nuclear
Storage Stability Synonyms Observed Band Cell Pathway	-20°C/1 year Nucleus inner membrane ; Multi-pass membrane protein ; Nucleoplasmic side . Nucleus envelope . Colocalizes with lamins and RAN-GTP at the nuclear
Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	-20°C/1 year Nucleus inner membrane ; Multi-pass membrane protein ; Nucleoplasmic side . Nucleus envelope . Colocalizes with lamins and RAN-GTP at the nuclear envelope
Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function	-20°C/1 year Nucleus inner membrane ; Multi-pass membrane protein ; Nucleoplasmic side . Nucleus envelope . Colocalizes with lamins and RAN-GTP at the nuclear envelope
Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity Function Background matters needing	-20°C/1 year Nucleus inner membrane; Multi-pass membrane protein; Nucleoplasmic side. Nucleus envelope. Colocalizes with lamins and RAN-GTP at the nuclear envelope similarity:Belongs to the TMEM194 family.,



Products Images



Western blot analysis of lysates from MCF-7 cells, primary antibody was diluted at 1:1000, 4° over night