







KCNRG mouse mAb

CLLD4) Immunogen Synthesized peptide deriv Specificity This antibody detects end Formulation Liquid in PBS containing 5 Source Monoclonal, Mouse, IgG Purification The antibody was affinity-	tory protein (Potassium channel regulator) (Protein ed from human KCNRG AA range: 50-100 ogenous levels of human KCNRG
Reactivity Human;Mouse Applications WB Gene Name KCNRG CLLD4 Protein Name Potassium channel regular CLLD4) Immunogen Synthesized peptide derive Specificity This antibody detects end Formulation Liquid in PBS containing 5 Source Monoclonal, Mouse,IgG Purification The antibody was affinity- affinity-chromatography us	ed from human KCNRG AA range: 50-100 ogenous levels of human KCNRG
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Source Monoclonal, Mouse,IgG Purification The antibody was affinity- affinity-chromatography us	200/ L LO 50/ DOA LO 200/ " ''
Purification The antibody was affinity- affinity-chromatography us	50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography us	
Dilution WB 1:500-1:2000	purified from mouse antiserum by sing epitope-specific immunogen.
Concentration 1 mg/ml	
Purity ≥90%	
Storage Stability -20°C/1 year	
Synonyms	
Observed Band	
Cell Pathway Endoplasmic reticulum .	
Tissue Specificity Ubiquitous in normal tissu	es and expressed in some tumor tissues.
Function	
Background	
matters needing Avoid repeated freezing attention	nd thawing!
Usage suggestions This product can be used more information, please of	



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