



CC132 rabbit pAb

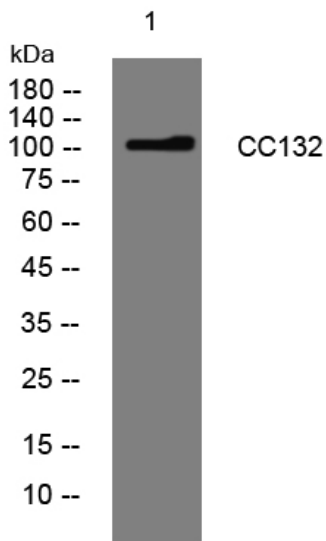
Catalog No	YP-Ab-08155
Isotype	IgG
Reactivity	Human; Mouse
Applications	WB
Gene Name	CCDC132 KIAA1861
Immunogen	Synthesized peptide derived from human CC132 AA range: 177-227
Specificity	This antibody detects endogenous levels of CC132 at Human/Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.270% 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%
Storage Stability	-20°C/1 year
Synonyms	CC132_HUMAN;CCDC 132;CCDC132;Coiled coil domain containing 132;Coiled coil domain containing protein 132;Coiled-coil domain-containing protein 132; EARP/GARPII complex subunit VPS5;FLJ23581;KIAA1861;MGC176659; Syndetin;VPS5;VPS5 EARP/GARPII complex subunit;VPS54L;CC132; CCDC132 KIAA1861
Observed Band	105kD
Calculated Molecular Weight	105kD
Cell Pathway	Recycling endosome . Membrane . Associates with membranes in an EIPR1-dependent manner. .
Tissue Specificity	Ubiquitous, with higher expression in brain and skeletal muscle.
Function	
Background	
matters needing attention	Avoid repeated freezing and thawing!

**Usage suggestions**

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.



Products Images



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