



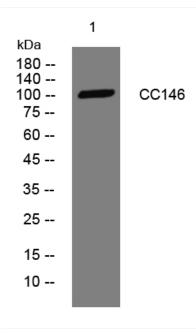




CC146 rabbit pAb

Catalog No	YP-Ab-08118
Isotype	IgG
Reactivity	Human;Rat
Applications	WB
Gene Name	CCDC146 KIAA1505
Protein Name	CC146
Immunogen	Synthesized peptide derived from human CC146 AA range: 765-815
Specificity	This antibody detects endogenous levels of CC146 at Human/Rat
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.233% 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	Coiled-coil domain-containing protein 146
Observed Persil	
Observed Band	105kD
Cell Pathway	105kD Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole. Localized to only one centriole identified as the mother centriole by co-staining with CEP164
	Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole . Localized to only one centriole identified as the mother centriole by co-staining
Cell Pathway	Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole . Localized to only one centriole identified as the mother centriole by co-staining with CEP164
Cell Pathway Tissue Specificity	Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole . Localized to only one centriole identified as the mother centriole by co-staining with CEP164
Cell Pathway Tissue Specificity Function	Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole . Localized to only one centriole identified as the mother centriole by co-staining with CEP164
Cell Pathway Tissue Specificity Function Background matters needing	Cytoplasm, cytoskeleton, microtubule organizing center, centrosome, centriole. Localized to only one centriole identified as the mother centriole by co-staining with CEP164 Ovary,Skeletal muscle,Testis,

Products Images



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