

Product name:	CCDC99 Rabbit Polyclonal Antibody
Cat number:	ABN08124
Conjugate:	Unconjugated
Size:	100μL
Clone:	Polyclonal
Concentration:	1mg/ml
Host:	Rabbit
Isotype:	IgG
Immunogen:	The antiserum was produced against synthesized peptide derived from human CCDC99. AA range:541-590
Reactivity:	Human,Rat,Mouse
Applications:	WB 1:500-1:2000,ELISA 1:20000-1:40000
Molecular Weight:	70kDa
Purification:	Affinity purification
Form:	Liquid
Buffer:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.
Storage:	Store at 4°C short term. Aliquot and store at -20°C for 12 months. Avoid freeze/thaw cycles.
Background:	This gene encodes a coiled-coil domain-containing protein that functions in mitotic spindle formation and chromosome segregation. The encoded protein plays a role in coordinating microtubule attachment by promoting recruitment of dynein proteins, and in mitotic checkpoint signaling. [provided by RefSeq, Jul 2016],mitotic sister chromatid segregation,M phase of mitotic cell cycle,establishment of mitotic spindle orientation,microtubule cytoskeleton organization,mitotic cell cycle,M phase,nuclear division,sister chromatid segregation,cell morphogenesis,cytoskeleton organization,microtubule-based process,cell cycle,chromosome segregation,mitosis,mitotic metaphase plate congression,establishment or maintenance of cell polarity,protein localization,cell cycle process,cell cycle phase,establishment of cell polarity,cellular component morphogenesis,protein localization to kinetochore,cellular protein localization,establishment of mitotic spindle localization,organelle fission,chromosome localization,chromosome organization,establishment of spindle localization,establishment of spindle orientation,establishment of chromosome localization,metaphase plate congression,organelle localization,spindle localization,establishment of organelle localization,cellular macromolecule localization,