



Rabbit Anti-Human RICTOR monoclonal antibody, clone K.755.7 (CABT-L1569)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Target	RICTOR
Immunogen	Synthetic peptide corresponding to the sequence Gln1681 of human Rictor
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human, Mouse, Non-human primate, Rat
Clone	K.755.7
Purification	Affinity Purified
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Buffer	0.01M HEPES, pH 7.5, with 0.15M NaCl, 100µg/ml BSA, 50% glycerol
Preservative	See individual product datasheet
Storage	-20°C

BACKGROUND

Introduction	RICTOR and MTOR are components of a protein complex that integrates nutrient- and growth factor-derived signals to regulate cell growth
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Keywords

RICTOR;RPTOR independent companion of MTOR, complex 2;rapamycin-insensitive companion of mTOR;AVO3;KIAA1999;MGC39830;PIA;pianissimo;rapamycin insensitive companion of mTOR;hAVO3;AVO3 homolog;TORC2-specific protein
AVO3;mAVO3;DKFZp686B11164

GENE INFORMATION

Entrez Gene ID [253260](#)

UniProt ID [Q6R327](#)
