

TRIB3 monoclonal antibody

Catalog:	MB11718	Host:	Rabbit	Reactivity: Human
BackGround:				Storage&Stability:
Disrupts insulin signaling by binding directly to Akt ki- nases and blocking their activation. May bind directly to and mask the 'Thr-308' phosphorylation site in AKT1. Binds to ATF4 and inhibits its transcriptional activation activity. Interacts with the NF-kappa-B transactivator p65				Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. Isotype:
				IgG DATA:
RELA and inhibits its phosphorylation and thus its tran- scriptional activation activity. Product: 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA Molecular Weight: Calculated MW: 40 kDa; Observed MW: 40 kDa Swiss-Prot: Q96RU7 Purification&Purity:			% Glycerol,	180- 130- 130- 130- 130- 72- 55- 43- 34- 26- 17-
				Western blot analysis of TRIB3 in K562, Hela lysates using TRIB3 an- tibody. Note:
Affinity Purified Applications: WB: 1/500-1/1000 IP: 1/20				For research use only, not for use in diagnostic procedure.

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