

Product datasheet for TA383955

CDC37 Rabbit Polyclonal Antibody

Product data:

OriGene Technologies, Inc.

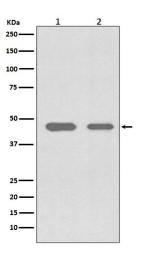
9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Product Type:Primary AntibodiesApplications:FC, HC, IP, WBRecommended Diluto:WS: 1500-1/2000 HC 1/50-1/2000 BC 1/50Recommended Diluto:WS: 1500-1/2000 BC 1/50Rectivity:Human, Mouse, RatHost:BabiaIsotype:IgOrlonality:Novice, RatIsotype:Novice, RatStorpe:Novice, Rat		
Recommended Dilution:WB: 1/500-1/2000 IHC: 1/50-1/200 IP: 1/50 FC 1/50Reactivity:Human, Mouse, RatHost:RabbitIsotype:IgGClonality:PolyclonalImmunogen:A synthesized peptide derived from human Cdc37Formulation:Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Concentration:Isotype:Purification:A sprificKorage:Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.Stability:I yearPredicted Protein Size:SokDaGene Name:Cell division cycle 37Database Link:Intrez Gene 11140 Human Ol1543.Background:Swiss-Prot Acc.016543.:CDC37 is an important component of the HSP90 chaperone complex, trava initially identified for its involvement in cell-cycle progression and was later found to have a much broader role as a chaperone for a wide variety of kinases and other proteins COC37 protein has an amino-terminal kinase binding domain followed by a central HSP90 binding domain.	Product Type:	Primary Antibodies
HC: 1/50-1/200 P: 1/50 FC: 1/50Reactivity:Human, Mouse, RatHost:RabbitIsotype:IgGClonality:PolyclonalClonality:A synthesized peptide derived from human Cdc37Formulation:Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Concentration:IsotspecificParification:OtospecificFormulation:Usopecific<	Applications:	FC, IHC, IP, WB
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	Synonyms:	CDC37A; P50CDC37



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Product images:



Western blot analysis of Cdc37 in (1) Jurkat lysates; (2) SW480 lysates using CDC37 antibody.

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