

Product datasheet for TA386617M

MED7 Rabbit Polyclonal Antibody

Product data:

OriGene Technologies, Inc.

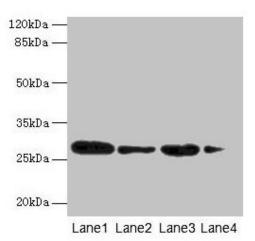
9620 Medical Center Drive, Ste 200 Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com CN: techsupport@origene.cn

Product Type:Pinary AntibodiesApplications:WBAccommended Diluto:Recommended Diluto:: WB:1:500-1:2000Reactivity:Mouse, HumanHost:RabitIsotype:IgGClonality:NojcolandImmunogen:Recombinant Human Mediator of RNA polymerase II transcription suburit 7 protein (1) SaAAFornulation:Preservative:: 0.03% Proclin 300 Constructive:: 50% Glycerol, 0.01M PBS, PH 7.4Concentration:Isoperice (1) Singer (2) Singer (2)Princiation:UnojugatedProtein G purifiedUnojugatedStorage:Uno receipt, store at -20°C or -80°C. Avoid repeated freeze.Stability:Uas Finden Singer (2) Singer (2)Database Link:GMSDON Singer (2) Singer (2)Background:Singer (2) Singer (2) Singer (2)Background:Component of the Mediator complex, a coactivator functional spatiafic store spatiafic for the assembly of a functional spatiafic s		
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Product images:



Western blot All lanes: MED7 antibody at 6µg/ml Lane 1: Jurkat whole cell lysate Lane 2: Hela whole cell lysate Lane 3: Mouse thymus tissue Lane 4: NIH/3T3 whole cell lysate Secondary Goat polyclonal to rabbit IgG at 1/10000 dilution Predicted band size: 28 kDa

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