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Product Datasheet

TADA1 (Transcriptional Adapter 1) / STAF42 Antibody, IgG2b, Clone: [PCRP-TADA1-1C9], Mouse, Monoclonal NBT-117143-MSM1-P0

Article Name TADA1 (Transcriptional Adapter 1) / STAF42 Antibody, IgG2b, Clone: [PCRP-TADA1-1C9], Mouse, Monoclonal Biozol Catalog Number NBT-117143-MSM1-P0 Supplier Catalog Number 117143-MSM1-P0 Alternative Catalog Number NBT-117143-MSM1-P0-20,NBT-117143-MSM1-P0-100 Manufacturer NeoBiotechnologies Host Mouse Category Antikörper Application FC, WB Species Reactivity Human Immunogen Recombinant full-length human TADA1 protein TAF42 (SPT3-associated factor 42), also known as TADA1 (transcriptional adapter 1), ADA1, HFI1 or hADA1, is a 335 amino acid nuclear protein that belongs to the TADA1 family. As a component of the STAGA transcription coactivator-HAT complex, STAF42 i Clonality Monoclonal Clone Designation [PCRP-TADA1-1C9] Molecular Weight 37.3kDa Isotype IgG2b		
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TAF42 (SPT3-associated factor 42), also known as TADA1 (transcriptional adapter 1), ADA1, HFI1 or hADA1, is a 335 amino acid nuclear protein that belongs to the TADA1 family. As a component of the STAGA transcription coactivator-HAT complex, STAF42 i Clonality Monoclonal [PCRP-TADA1-1C9] Molecular Weight 37.3kDa	Species Reactivity	Human
Product Description (transcriptional adapter 1), ADA1, HFI1 or hADA1, is a 335 amino acid nuclear protein that belongs to the TADA1 family. As a component of the STAGA transcription coactivator-HAT complex, STAF42 i Clonality Monoclonal Clone Designation [PCRP-TADA1-1C9] Molecular Weight 37.3kDa	Immunogen	Recombinant full-length human TADA1protein
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Molecular Weight 37.3kDa	Clonality	Monoclonal
	Clone Designation	[PCRP-TADA1-1C9]
Isotype IgG2b	Molecular Weight	37.3kDa
	Isotype	lgG2b

NCBI	117143
UniProt	Q96BN2
Form	200ug/ml of Ab purified from Bioreactor Concentrate by Protein A/G. Prepared in 10mM PBS with 0.05% BSA & Double are a side. Also available WITHOUT BSA & Double at 1.0mg/ml.
Antibody Type	Monoclonal Antibody
Application Notes	Immunoprecipitation (1-2ug per 100-500ug of total protein), Western Blot (1-2ug/ml),,Flow Cytometry (1-2ug/million cells), ,Optimal dilution for a specific application should be determined.