

PGC1 Rabbit monoclonal antibody

BackGround:The protein encoded by this gene is a transcriptional co- activator that regulates the genes involved in energy me- tabolism. This protein interacts with PPARgamma, which permits the interaction of this protein with multiple tran- scription factors. This protein can interact with, and regulate the activities of, cAMP response element binding protein (CREB) and nuclear respiratory factors (NRFs).Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Product:Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Rabbit is for factors. This protein can interact with, and regulate the activities of, cAMP response element binding protein (CREB) and nuclear respiratory factors (NRFs).PGC1 Rabbit mAb detects endogenous levels of PGC1 protein.Product:DATA:Rabbit IgG, Img/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2Data:Molecular Weight: ~ 90-113 kDaVestern blot analysis of PGC1 alpha in HeLa , NIH 3T3, C6 lysates usig PGC1 alpha antibody.QUBK2Note:Purifications: WB: 1:500-1:1000Not for use in diagnostic procedure.Storage&Stability:Storage&Stability:	Catalog: BS66177 Host: Rabbit	Reactivity: Human, Mouse, Rat	
 ~ 90-113 kDa Swiss-Prot: Q9UBK2 Purification&Purity: Affinity Chromatography Mote: For research use only, not for use in diagnostic procedure. WB: 1:500-1:1000 	The protein encoded by this gene is a transcriptional co- activator that regulates the genes involved in energy me- tabolism. This protein interacts with PPARgamma, which permits the interaction of this protein with multiple tran- scription factors. This protein can interact with, and regu- late the activities of, cAMP response element binding protein (CREB) and nuclear respiratory factors (NRFs). Product: Rabbit IgG, 1mg/ml in PBS with 0.02% sodium azide, 50% glycerol, pH7.2	term. Avoid freeze-thaw cycles. Specificity: PGC1 Rabbit mAb detects endogenous levels of PGC1 protein. DATA:	
Q9UBK2using PGC1 alpha antibody.Purification&Purity:Note:Affinity ChromatographyFor research use only, not for use in diagnostic procedure.Applications:Yes and the second secon			
Purification&Purity:Note:Affinity ChromatographyFor research use only, not for use in diagnostic procedure.Applications:WB: 1:500-1:1000		using PGC1 alpha antibody.	
Affinity Chromatography For research use only, not for use in diagnostic procedure. Applications: WB: 1:500-1:1000	•	Note:	
WB: 1:500-1:1000	*	For research use only, not for use in diagnostic procedure.	
	Applications:		
Storage&Stability:	WB: 1:500-1:1000		
	Storage&Stability:		

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