

ATPB monoclonal antibody

Catalog:	MB10596	Host:	Rabbit	Reactivity:	Human, Mouse, Rat, Monkey
BackGround: Rotation of the central stalk against the surrounding alpha(3)beta(3) subunits leads to hydrolysis of ATP in three separate catalytic sites on the beta subunits. Product: 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA Molecular Weight: Calculated MW: 57 kDa; Observed MW: 52 kDa Swiss-Prot:				Reactivity:Human,Mouse,Rat,MonkeyImage: Strain Str	
P06576 Purification&Purity: Affinity Purified Applications: WB: 1/500-1/1000 IHC: 1/50-1/100 IF: 1/50-1/200 IP: 1/20 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. Isotype:				Western blot analysis of ATPB in Jurkat, Hela, COS7, Raji lysates using ATPB antibody. Immunohistochemistry analysis of paraffin-embedded Human tonsil using ATPB antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.	
IgG DATA:				Immunocytochemistry analys body, and DAPI.	sis of ATPB in Hela using ATPB anti-
				Note:	

For research use only, not for use in diagnostic procedure.

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