

TTC32 (9T13) Mouse Monoclonal antibody

TTC32 (9T13) Mouse Monoclonal antibody

Catalog # AP93843

Product Information

Application	WB, IHC
Primary Accession	Q5I0X7
Reactivity	Human
Clonality	Monoclonal
Calculated MW	17296

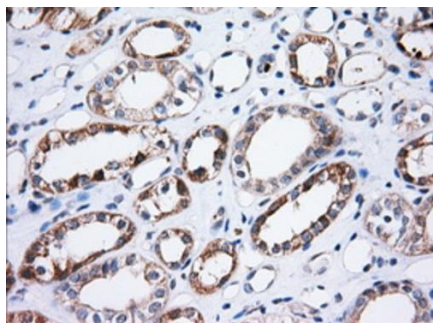
Additional Information

Gene ID	130502
Other Names	Tetratricopeptide repeat protein 32, TPR repeat protein 32, TTC32
Dilution	WB~~1:1000 IHC~~1:100~500
Storage Conditions	-20°C

Protein Information

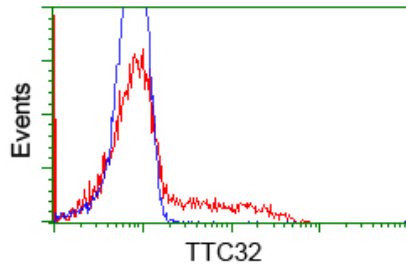
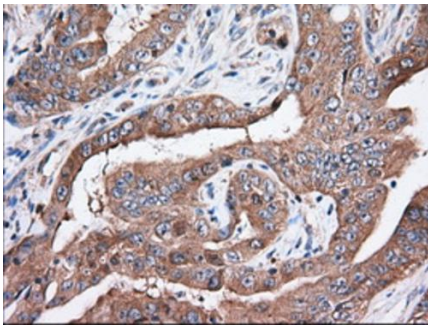
Name	TTC32
------	-------

Images

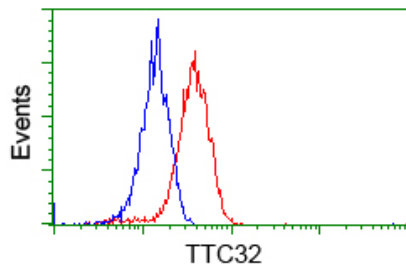


Immunohistochemical staining of paraffin-embedded Human Kidney tissue within the normal limits using anti-TTC32 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93843, Dilution 1:50)

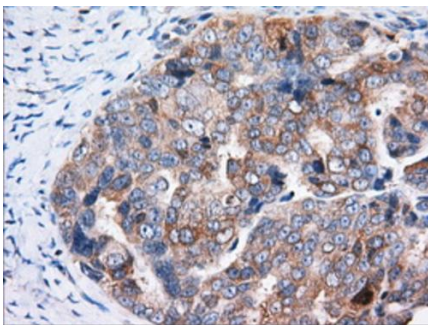
Immunohistochemical staining of paraffin-embedded Adenocarcinoma of Human colon tissue using anti-TTC32 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93843, Dilution 1:50)



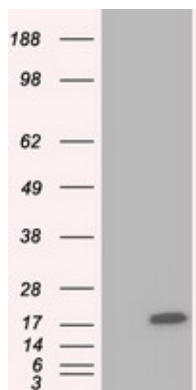
HEK293T cells transfected with either overexpress plasmid (Red) or empty vector control plasmid (Blue) were immunostained by anti-TTC32 antibody (AP93843), and then analyzed by flow cytometry.



Flow cytometric Analysis of Hela cells, using anti-TTC32 antibody (AP93843), (Red), compared to a nonspecific negative control antibody , (Blue).



Immunohistochemical staining of paraffin-embedded Adenocarcinoma of Human ovary tissue using anti-TTC32 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93843, Dilution 1:50)



HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or pCMV6-ENTRY TTC32 (Right lane) cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-TTC32. Positive lysates (100ug) and (20ug) can be purchased separately from biodragon.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.