

TTC32 (9T13) Mouse Monoclonal antibody

TTC32 (9T13) Mouse Monoclonal antibody Catalog # AP93843

Specification

TTC32 (9T13) Mouse Monoclonal antibody - Product Information

Application Primary Accession Reactivity Clonality Calculated MW WB, IHC <u>Q5I0X7</u> Human Monoclonal 17296

TTC32 (9T13) Mouse Monoclonal antibody - Additional Information

Gene ID 130502

Other Names Tetratricopeptide repeat protein 32, TPR repeat protein 32, TTC32

Storage Conditions -20℃

TTC32 (9T13) Mouse Monoclonal antibody - Protein Information

Name TTC32

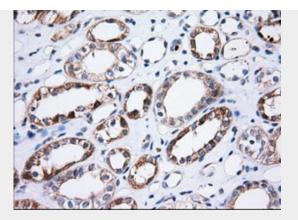
TTC32 (9T13) Mouse Monoclonal antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

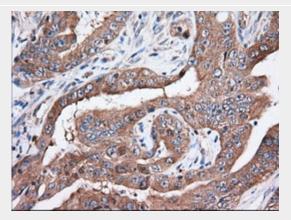
- <u>Western Blot</u>
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- <u>Cell Culture</u>

TTC32 (9T13) Mouse Monoclonal antibody - Images

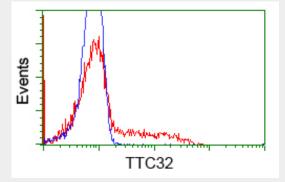




Immunohistochemical staining of paraffin-embedded Human Kidney tissue within the normal limits using anti-TTC32 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93843, Dilution 1:50)

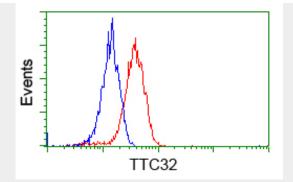


Immunohistochemical staining of paraffin-embedded Adenocarcinoma of Human colon tissue using anti-TTC32 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93843, Dilution 1:50)

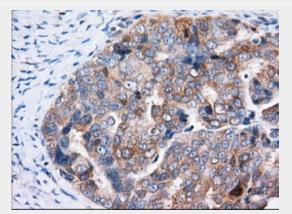


HEK293T cells transfected with either overexpress plasmid (Red) or empty vector control plasmid (Blue) were immunostained by anti-TTC32 antibody (AP93843), and then analyzed by flow cytometry.





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)

188	-	
98		
62	-	
49	-	
38	-	
28	-	
17	_	-
14	-	
14 6 3	=	

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.