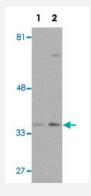


WDR92 polyclonal antibody

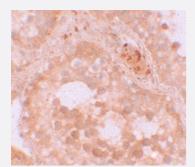
Catalog # PAB19294 Size 100 ug

Applications



Western Blot (Tissue lysate)

Western blot analysis of WDR92 in human kidney tissue lysate with WDR92 polyclonal antibody (Cat # PAB19294) at (1) 1 and (2) 2 ug/mL.



Immunohistochemistry

Immunohistochemical staining of human testis cells with WDR92 polyclonal antibody (Cat # PAB19294) at 10 ug/mL.

| Specification | |
|---------------------|--|
| Product Description | Rabbit polyclonal antibody rasied against synthetic peptide of WDR92. |
| Immunogen | A synthetic peptide corresponding to 21 amino acids near internal region of human WDR92. |
| Host | Rabbit |
| Reactivity | Human, Mouse |
| Form | Liquid |
| Purification | Peptide affinity purification |



Product Information

| Concentration | 1 mg/mL |
|---------------------|---|
| Recommend Usage | Western Blot (1-2 ug/mL) Immunohistochemistry (10 ug/mL) The optimal working dilution should be determined by the end user. |
| Storage Buffer | In PBS (0.02% sodium azide) |
| Storage Instruction | Store at 4°C for three months. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing. |
| Note | This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only. |

Applications

Western Blot (Tissue lysate)

Western blot analysis of WDR92 in human kidney tissue lysate with WDR92 polyclonal antibody (Cat # PAB19294) at (1) 1 and (2) 2 ug/mL.

Immunohistochemistry

Immunohistochemical staining of human testis cells with WDR92 polyclonal antibody (Cat # PAB19294) at 10 ug/mL.

Enzyme-linked Immunoabsorbent Assay

| Gene Info — WDR92 | |
|--------------------|---|
| Entrez GeneID | <u>116143</u> |
| Protein Accession# | NP_612467 |
| Gene Name | WDR92 |
| Gene Alias | FLJ31741 |
| Gene Description | WD repeat domain 92 |
| Omim ID | 610729 |
| Gene Ontology | <u>Hyperlink</u> |
| Gene Summary | The WD40 repeat domain is a common structural module in eukaryotes, and proteins containing WD40 domains have a diverse range of functions, including signal transduction, cell cycle regulati on, RNA splicing, and transcription (Saeki et al., 2006 [PubMed 16487927]).[supplied by OMIM |





Other Designations

monad