





WT1 Antibody, HRP conjugated

| Product Code CSB-PA11609B0Rb Abbreviation Wilms tumor protein Storage Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. Uniprot No. P19544 Immunogen Recombinant Human Wilms tumor protein (1-449AA) Raised In Rabbit Species Reactivity Human Tested Applications ELISA Relevance Transcription factor that plays an important role in cellular development and cell survival. Regulates the expression of numerous target genes, including EPO. Plays an essential role for development of the urogenital system. Recognizes and binds to the DNA sequence 5'-CGCCCCGC-3'. It has a tumor suppressor as well as an oncogenic role in tumor formation. Function may be isoforms-specific: isoforms lacking the KTS motif may act as transcription factors. Isoforms containing the KTS motif may bind mRNA and play a role in mRNA metabolism or splicing. Isoform 1 has lower affinity for DNA, and can bind RNA. Form Liquid Conjugate HRP Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Wilms tumor protein (WT33), WT1 Species Homo sapiens (Human | | |
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| Species Homo sapiens (Human) | Clonality | Polyclonal |
| | Alias | Wilms tumor protein (WT33), WT1 |
| Research Area Tags & Cell Markers | Species | Homo sapiens (Human) |
| | Research Area | Tags & Cell Markers |
| Target Names WT1 | Target Names | WT1 |