

兔抗 WT1 多克隆抗体

中文名称：兔抗 WT1 多克隆抗体

英文名称：Anti-WT1 rabbit polyclonal antibody

别名：GUD; AWT1; WAGR; WT33;NPHS4; WIT-2; EWS-WT1

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：WT1

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes a transcription factor that contains four zinc-finger motifs at the C-terminus and a proline/glutamine-rich DNA-binding domain at the N-terminus. It has an essential role in the normal development of the urogenital system, and it is mutated in a small subset of patients with Wilms' tumors. This gene exhibits complex tissue-specific and polymorphic imprinting pattern, with biallelic, and monoallelic expression from the maternal and paternal alleles in different tissues. Multiple transcript variants have been described. In several variants, there is evidence for the use of a non-AUG (CUG) translation initiation site upstream of and in-frame

	e with the first AUG. Authors of PMID:7926762 also provide evidence that WT1 mRNA undergoes RNA editing in human and rat, and that this process is tissue-restricted and developmentally regulated.
Applications:	WB
Name of antibody:	WT1
Immunogen:	Fusion protein of human WT1
Full name:	Wilms tumor 1
Synonyms :	GUD; AWT1; WAGR; WT33;NPHS4; WIT-2; EWS-WT1
SwissProt:	P19544
WB Predicted band size:	49 kDa
WB Positive control:	Kidney tissue
WB Recommended dilution:	500-2000

