

兔抗 DDR1(Phospho-Tyr513) 多克隆抗体

中文名称: 兔抗 DDR1(Phospho-Tyr513) 多克隆抗体

英文名称: Anti-DDR1(Phospho-Tyr513) rabbit polyclonal antibody

别名: CAK; DDR; NEP; HGK2; PTK3; RTK6; TRKE; CD167; EDDR1; MCK10; NTRK4; PTK3A

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗原: DDR1(Phospho-Tyr513)

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:ptors with homology to Dictyostelium discoideum prot ein discoidin I in their extracellular domain, and that ar e activated by various types of collagen. Expression of this protein is restricted to epithelial cells, particularly i

n the kidney, lung, gastrointestinal tract, and brain. In addition, it has been shown to be significantly overexp ressed in several human tumors. Alternatively spliced tr

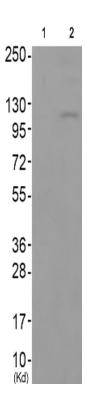
Receptor tyrosine kinases play a key role in the comm unication of cells with their microenvironment. These ki nases are involved in the regulation of cell growth, diff erentiation and metabolism. The protein encoded by th is gene belongs to a subfamily of tyrosine kinase rece

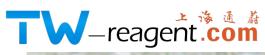
anscript variants encoding different isoforms have been



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	described for this gene. [provided by RefSeq, Feb 2011]
Applications:	WB, IHC
Name of antibody:	DDR1(Phospho-Tyr513)
Immunogen:	Peptide sequence around phosphorylation site of tyrosi ne 513 (K-K-Y(p)-V-R) derived from Human DDR1 .
Full name:	discoidin domain receptor tyrosine kinase 1
Synonyms :	CAK; DDR; NEP; HGK2; PTK3; RTK6; TRKE; CD167; EDD R1; MCK10; NTRK4; PTK3A
SwissProt:	Q08345
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	101 kDa
WB Positive control:	Jurkat cells lysates
WB Recommended dilution:	500-1000





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