

兔抗 RET(Phospho-Tyr905)多克隆抗体

中文名称：兔抗 RET(Phospho-Tyr905)多克隆抗体

英文名称：Anti-RET(Phospho-Tyr905) rabbit polyclonal antibody

别名：ret proto-oncogene; PTC; MTC1; HSCR1; MEN2A; MEN2B; CDHF12; CDHR16; RET-ELE1

相关类别：一抗

克隆类型：rabbit polyclonal

抗原：RET(Phospho-Tyr905)

储存：冷冻 (-20℃)

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

技术规格

Background:

This gene encodes a transmembrane receptor and member of the tyrosine protein kinase family of proteins. Binding of ligands such as GDNF (glial cell-line derived neurotrophic factor) and other related proteins to the encoded receptor stimulates receptor dimerization and activation of downstream signaling pathways that play a role in cell differentiation, growth, migration and survival. The encoded receptor is important in development of the nervous system, and the development of organs and tissues derived from the neural crest. This proto-oncogene can undergo oncogenic activation through both cytogenetic rearrangement and activating po

	int mutations. Mutations in this gene are associated with Hirschsprung disease and central hypoventilation syndrome and have been identified in patients with renal agenesis.
Applications:	WB
Name of antibody:	RET(Phospho-Tyr905)
Immunogen:	Synthetic peptide of human RET
Full name:	ret proto-oncogene
Synonyms:	PTC; MTC1; HSCR1; MEN2A; MEN2B; CDHF12; CDHR16; RET-ELE1
SwissProt:	P07949
WB Predicted band size:	124 kDa
WB Positive control:	COS7 whole cell lysates
WB Recommended dilution:	500-1000

