

兔抗 PDGFRB(Ab-771) 多克隆抗体

- 中文名称：兔抗 PDGFRB(Ab-771) 多克隆抗体
- 英文名称：Anti-PDGFRB(Ab-771) rabbit polyclonal antibody
- 别名：IMF1; IBGC4; JTK12; PDGFR; CD140B; PDGFR1; PDGFR-1
- 抗原：PDGFRB(Ab-771)
- 储存：冷冻（-20℃）避光
- 宿主：Rabbit
- 反应种属：Human
- 相关类别：一抗
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes a cell surface tyrosine kinase receptor or members of the platelet-derived growth factor family. These growth factors are mitogens for cells of mesenchymal origin. The identity of the growth factor bound to a receptor monomer determines whether the functional receptor is a homodimer or a heterodimer, composed of both platelet-derived growth factor receptor alpha and beta polypeptides. This gene is flanked on chromosome 5 by the genes for granulocyte-macrophage colony-stimulating factor and macrophage-colony stimulating factor receptor; all three genes may be implicated in the 5-q syndrome. A translocation between chromosomes 5 and 12, that fuses this gene to that of the translocation, ETV6, leukemia gene, results in

	chronic myeloproliferative disorder with eosinophilia.
Applications:	WB
Name of antibody:	PDGFRB(Ab-771)
Immunogen:	Synthesized peptide derived from Internal of human PDGF RB.
Full name:	platelet-derived growth factor receptor, beta polypeptide
Synonyms :	IMF1; IBGC4; JTK12; PDGFR; CD140B; PDGFR1; PDGFR-1
SwissProt:	P09619
WB Predicted band size:	124 kDa
WB Positive control:	HepG2 cells lysate
WB Recommended dilution:	500-3000

