

兔抗 P2RY12 多克隆抗体

- 中文名称：兔抗 P2RY12 多克隆抗体
- 英文名称：Anti-P2RY12 rabbit polyclonal antibody
- 别名：HORK3; P2Y12; ADPG-R; BDPLT8; SP1999; P2T(AC); P2Y(AC); P2Y(12)R; P2Y(ADP); P2Y(cyc)
- 相关类别：一抗
- 储存：冷冻 (-20℃)
- 宿主：Rabbit
- 抗原：P2RY12
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	The product of this gene belongs to the family of G-protein coupled receptors. This family has several receptor subtypes with different pharmacological selectivity, which overlaps in some cases, for various adenosine and uridine nucleotides. This receptor is involved in platelet aggregation, and is a potential target for the treatment of thromboembolisms and other clotting disorders. Mutations in this gene are implicated in bleeding disorder, platelet type 8 (BDPLT8). Alternative splicing results in multiple transcript variants of this gene.
Applications:	ELISA, IHC
Name of antibody:	P2RY12

Immunogen:	Synthetic peptide of human P2RY12
Full name:	purinergic receptor P2Y, G-protein coupled, 12
Synonyms :	HORK3; P2Y12; ADPG-R; BDPLT8; SP1999; P2T(AC); P2Y(AC); P2Y(12)R; P2Y(ADP); P2Y(cyc)
SwissProt:	Q9H244
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human colorectal cancer
IHC Recommend dilution:	10-50

