

兔抗 RUVBL2 多克隆抗体

中文名称：兔抗 RUVBL2 多克隆抗体

英文名称：Anti-RUVBL2 rabbit polyclonal antibody

别名：RVB2; TIH2; ECP51; TIP48; CGI-46; INO80J; REPTIN;

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：RUVBL2

宿主：Rabbit

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 the second human homologue of the bacterial RuvB gene. Bacterial RuvB protein is a DNA helicase essential for homologous recombination and DNA double-strand break repair. Functional analysis showed that this gene product has both ATPase and DNA helicase activities. This gene is physically linked to the CGB/LHB gene cluster on chromosome 19q13.3, and is very close (55 nt) to the LHB gene, in the opposite orientation.
Applications:	ELISA, IHC
Name of antibody:	RUVBL2
Immunogen:	Fusion protein of human RUVBL2
Full name:	RuvB-like AAA ATPase 2

Synonyms :	RVB2; TIH2; ECP51; TIP48; CGI-46; INO80J; REPTIN; TIP49B
SwissProt:	Q9Y230
IHC positive control:	Human esophagus cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	51 kDa
WB Positive control:	K562, hela, Jurkat and 293T cell
WB Recommended dilution:	500-2000

