

兔抗 HBB 多克隆抗体

- 中文名称：兔抗 HBB 多克隆抗体
- 英文名称：Anti-HBB rabbit polyclonal antibody
- 别名：hemoglobin subunit beta; CD113t-C; beta-globin
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：HBB
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	The alpha (HBA) and beta (HBB) loci determine the structure of the 2 types of polypeptide chains in adult hemoglobin, Hb A. The normal adult hemoglobin tetramer consists of two alpha chains and two beta chains. Mutant beta globin causes sickle cell anemia. Absence of beta chain causes beta-zero-thalassemia. Reduced amounts of detectable beta globin causes beta-plus-thalassemia. The order of the genes in the beta-globin cluster is 5'-epsilon -- gamma-G -- gamma-A -- delta -- beta--3'.
Applications:	ELISA, WB, IHC

Name of antibody:	HBB
Immunogen:	Synthetic peptide of human HBB
Full name:	hemoglobin subunit beta
Synonyms:	CD113t-C; beta-globin
SwissProt:	P68871
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	10-50
WB Predicted band size:	16 kDa
WB Positive control:	Mouse liver tissue, Human heart tissue and Human plasma solution lysates
WB Recommended dilution:	200-1000



