

兔抗 B3GAT1 多克隆抗体

中文名称：兔抗 B3GAT1 多克隆抗体

英文名称： Anti-B3GAT1 rabbit polyclonal antibody

别名： beta-1,3-glucuronyltransferase 1; NK1; CD57; HNK1; LEU7; NK-1; GLCATP; GLCUATP

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： B3GAT1

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the glucuronyltransferase gene family. These enzymes exhibit strict acceptor specificity, recognizing nonreducing terminal sugars and their anomeric linkages. This gene product functions as the key enzyme in a glucuronyl transfer reaction during the biosynthesis of the carbohydrate epitope HNK-1 (human natural killer-1, also known as CD57 and LEU7). Alternate transcriptional splice variants have been characterized.
Applications:	ELISA, WB

Name of antibody:	B3GAT1
Immunogen:	Synthetic peptide of human B3GAT1
Full name:	beta-1,3-glucuronyltransferase 1
Synonyms:	NK1; CD57; HNK1; LEU7; NK-1; GLCATP; GLCUATP
SwissProt:	Q9P2W7
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	38 kDa
WB Positive control:	Mouse brain tissue lysate
WB Recommended dilution:	500-2000

