

CD179b Rabbit Polyclonal Antibody

Catalog# UZ-PA02385

Product information

产品货号	UZ-PA02385
别名	IGLL1; IGL1; Immunoglobulin lambda-like polypeptide 1; CD179 antigen-like family member B; Ig lambda-5; Immunoglobulin omega polypeptide; Immunoglobulin-related protein 14.1; CD antigen CD179b; IGLC1; Ig lambda-1 chain C regions; IGLC2; Ig; IGLC1; IGLC2; IGLC3; IGLC6; IGLC7;
产品名称	CD179b Rabbit Polyclonal Antibody
类别	抗体产品
基因名称	IGLL1
推荐应用	WB, ELISA
反应种属	Human, Rat, Mouse
存储缓冲液	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N .
Human Gene ID	3543
Human Swissprot No.	P15814/P0CG04/P0CG05/P0CG06/P0CF74/A0M8Q6
免疫原	The antiserum was produced against synthesized peptide derived from human CD179 b. AA range:26-75
稀释度	WB 1:500-1:2000, ELISA 1:10000. Not yet tested in other applications.
预测分子量	23kDa
运输及保存条件	-20°C/1 year
宿主	Rabbit
同种型	Rabbit, IgG
背景介绍	immunoglobulin lambda like polypeptide 1(IGLL1) Homo sapiens The preB cell receptor is found on the surface of proB and preB cells, where it is involved in transduction of signals for cellular proliferation, differentiation from the proB cell to the preB cell stage, allelic exclusion at the Ig heavy chain gene locus, and promotion of Ig light chain gene rearrangements. The preB cell receptor is composed of a membrane-bound Ig mu heavy chain in association with a heterodimeric surrogate light chain. This gene encodes one of the surrogate light chain subunits and is a member of the immunoglobulin gene superfamily. This gene does not undergo rearrangement. Mutations in this gene can result in B cell deficiency and agammaglobulinemia, an autosomal recessive disease in which few or no gamma globulins or antibodies are made. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jul 2008],
细胞定位	Endoplasmic reticulum . Secreted . In pre-B cells, localizes predominantly to the endoplasmic reticulum. .
纯化	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Clonality	Polyclonal