

兔抗 KIR2DL1 多克隆抗体

中文名称: 兔抗 KIR2DL1 多克隆抗体

英文名称: Anti-KIR2DL1 rabbit polyclonal antibody

别 名: NKAT; NKAT1; p58.1; CD158A; KIR221; KIR-K64

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: KIR2DL1

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

ome 19q13.4 within the 1 Mb leukocyte receptor complex (LRC). The gene content of the KIR gene cluster varies amo ng haplotypes, although several "framework" genes are fou nd in all haplotypes (KIR3DL3, KIR3DP1, KIR3DL4, KIR3DL2). The KIR proteins are classified by the number of extracellul ar immunoglobulin domains (2D or 3D) and by whether th

Killer cell immunoglobulin-like receptors (KIRs) are transme mbrane glycoproteins expressed by natural killer cells and s ubsets of T cells. The KIR genes are polymorphic and highl y homologous and they are found in a cluster on chromos

ey have a long (L) or short (S) cytoplasmic domain. KIR pr oteins with the long cytoplasmic domain transduce inhibito ry signals upon ligand binding via an immune tyrosine-bas



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	ed inhibitory motif (ITIM), while KIR proteins with the short cytoplasmic domain lack the ITIM motif and instead associa te with the TYRO protein tyrosine kinase binding protein to transduce activating signals. The ligands for several KIR proteins are subsets of HLA class I molecules; thus, KIR proteins are thought to play an important role in regulation of the immune response.
Applications:	WB
Name of antibody:	KIR2DL1
Immunogen:	Fusion protein of human KIR2DL1
Full name:	killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 1
Synonyms:	NKAT; NKAT1; p58.1; CD158A; KIR221; KIR-K64
SwissProt:	P43626
WB Predicted band size:	39 kDa
WB Positive control:	HepG2 cells
WB Recommended dilution:	500-2000

