

## 兔抗 CTLA4 多克隆抗体

中文名称: 兔抗 CTLA4 多克隆抗体

英文名称: Anti-CTLA4 rabbit polyclonal antibody

别 名: cytotoxic T-lymphocyte associated protein 4; CD; GSE; GRD4; ALPS5; CD152; CTLA-4; IDDM12; CELIAC3

相关类别: 一抗

抗 原: CTLA4

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

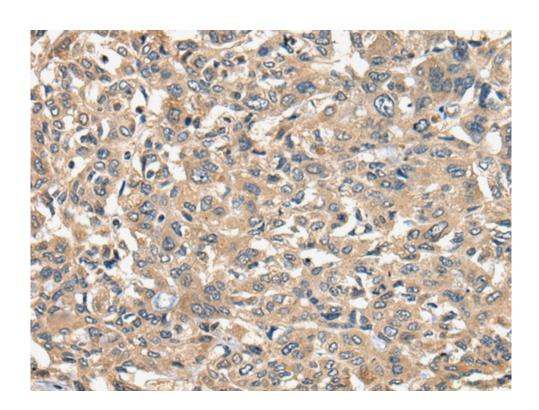
**Background:** 

This gene is a member of the immunoglobulin superfa mily and encodes a protein which transmits an inhibitor y signal to T cells. The protein contains a V domain, a t ransmembrane domain, and a cytoplasmic tail. Alternate transcriptional splice variants, encoding different isoform s, have been characterized. The membrane-bound isofor m functions as a homodimer interconnected by a disulfi de bond, while the soluble isoform functions as a mono mer. Mutations in this gene have been associated with i nsulin-dependent diabetes mellitus, Graves disease, Hash imoto thyroiditis, celiac disease, systemic lupus erythema tosus, thyroid-associated orbitopathy, and other autoim



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	mune diseases.
Applications:	ELISA, IHC
Name of antibody:	CTLA4
Immunogen:	Synthetic peptide of human CTLA4
Full name:	cytotoxic T-lymphocyte associated protein 4
Synonyms:	CD; GSE; GRD4; ALPS5; CD152; CTLA-4; IDDM12; CELIAC
SwissProt:	P16410
<b>ELISA Recommended dilution:</b>	5000-10000
IHC positive control:	Human liver cancer and Human ovarian cancer
IHC Recommend dilution:	25-100



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