

## 兔抗 CD5L 多克隆抗体

中文名称: 兔抗 CD5L 多克隆抗体

英文名称: Anti-CD5L rabbit polyclonal antibody

别名: AIM; API6; PRO229; Spalpha; SP-ALPHA

相关类别: 一抗

储存: 冷冻 (-20℃)

宿主: Rabbit

抗原: CD5L

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

### 技术规格

|                                     |  |
|-------------------------------------|--|
| <b>IHC Recommend dilution:</b>      | 50-200   |
| <b>IHC positive control:</b>        | Human Lymphoma and Human liver cancer  |
| <b>ELISA Recommended dilution :</b> | 1000-5000  |
| <b>SwissProt:</b>                   | O43866   |
| <b>Synonyms :</b>                   | AIM; API6; PRO229; Spalpha; SP-ALPHA   |
| <b>Full name:</b>                   | CD5 molecule-like  |
| <b>Immunogen:</b>                   | Synthetic peptide of human CD5L  |
| <b>Name of antibody:</b>            | CD5L   |
| <b>Applications:</b>                | ELISA, IHC   |
| <b>Background:</b>                  | CD5L (CD5 molecule-like), also known as API6, PRO229, Sp alpha or SP-ALPHA, is a 347 amino acid secreted protein t |

hat belongs to the scavenger receptor cysteine-rich (SRCR) family of leukocyte regulating proteins. Expressed in bone marrow, spleen, thymus, lymph node and fetal liver, CD5L is thought to be involved in regulating the immune system via binding to peripheral monocytes and mediating their activation and overall survival. CD5L has three cysteine-rich domains and, in addition to its role in the immune system, may function to inhibit apoptosis and promote macrophage survival.

