

## 兔抗 XK 多克隆抗体

中文名称: 兔抗 XK 多克隆抗体

英文名称: Anti-XK rabbit polyclonal antibody

别名: KX; NA; NAC; X1k; XKR1; MCLDS

储存: 冷冻 (-20℃)

抗原: XK

宿主: Rabbit

相关类别: 一抗

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

### 技术规格

|                          |  |
|--------------------------|--|
| <b>Background:</b>       | This locus controls the synthesis of the Kell blood group 'precursor substance' (Kx). Mutations in this gene have been associated with McLeod syndrome, an X-linked, recessive disorder characterized by abnormalities in the neuromuscular and hematopoietic systems. The encoded protein has structural characteristics of prokaryotic and eukaryotic membrane transport proteins. |
| <b>Applications:</b>     | ELISA, WB  |
| <b>Name of antibody:</b> | XK   |
| <b>Immunogen:</b>        | Synthetic peptide of human XK  |
| <b>Full name:</b>        | X-linked Kx blood group  |
| <b>Synonyms :</b>        | KX; NA; NAC; X1k; XKR1; MCLDS  |

|                             |  |
|-----------------------------|--|
| SwissProt:                  | P51811                                 |
| ELISA Recommended dilution: | 1000-2000                              |
| WB Predicted band size:     | 51 kDa                                 |
| WB Positive control:        | Human placenta and normal liver tissue |
| WB Recommended dilution:    | 200-1000                               |

