

## 兔抗小鼠 IgM (亲和纯化)

- 中文名称:兔抗小鼠 IgM (亲和纯化)
- 英文名称: Rabbit anti-mouse IgM (AffiniPure)
- 相关类别: 其他二抗
- 储 存: 冷冻 (-20℃)

## 技术规格

Background	IgM normally constitutes about 10% of serum immunoglobulins. IgM antibody is prominent in early immune responses to most a ntigens and is largely confined to plasma due to its large size. Monomeric IgM is expressed as a membrane bound antibody o n the surface of B cells and as a pentamer when secreted by pl asma cells. Due to its high valency IgM is more efficient than ot her isotypes is binding antigens with repeating epitopes (virus p articles and red blood cells) and is more efficient than IgG in ac tiviating the complement pathway. The gene for the mu constan t region contains four domains separated by short intervening s equences.
Applications	1/200-1000 for ELISA 1/200-1000 for Western blotting 1/20-200 for Immunohistochemistry/cytochemistry